A BILL FOR AN ACT

RELATING TO THE STATE BUDGET.

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

PART I. GENERAL PROVISIONS
SECTION 1. SHORT TITLE. This Act shall be known and may
be cited as the General Improvements Act of 2021.
SECTION 2. DEFINITIONS. Unless otherwise clear from the
context, as used in this Act:
"Expending agency" means the executive department,
independent commission, bureau, office, board, or other
establishment of the state government (other than the
legislature, office of Hawaiian affairs, and judiciary), the
political subdivisions of the State, or any quasi-public
institution supported in whole or in part by state funds, which
is authorized to expend specified appropriations made by this
Act.
Abbreviations, where used to denote the expending agency,
shall mean the following:
AGR Department of agriculture
AGS Department of accounting and general services



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1	ATG	Department of the attorney general
2	BED	Department of business, economic development, and
3		tourism
4	BUF	Department of budget and finance
5	CCA	Department of commerce and consumer affairs
6	DEF	Department of defense
7	EDN	Department of education
8	GOV	Office of the governor
9	HHL	Department of Hawaiian home lands
10	HMS	Department of human services
11	HRD	Department of human resources development
12	НТН	Department of health
13	LBR	Department of labor and industrial relations
14	LNR	Department of land and natural resources
15	LTG	Office of the lieutenant governor
16	PSD	Department of public safety
17	SUB	Subsidies
18	TAX	Department of taxation
19	TRN	Department of transportation
20	UOH	University of Hawaii
21	ССН	City and county of Honolulu



1	СОН	County of Hawaii
2	СОК	County of Kauai
3	COM	County of Maui
4	"Mea	ns of financing" or "MOF" means the source from which
5	funds are	appropriated or authorized to be expended for the
6	programs	and projects specified in this Act. All appropriations
7	are follo	wed by letter symbols. The letter symbols, where used,
8	shall hav	e the following meanings:
9	A	General funds
10	В	Special funds
11	С	General obligation bond fund
12	D	General obligation bond fund with debt service cost to
13		be paid from special funds
14	E	Revenue bond funds
15	J	Federal aid interstate funds
16	K	Federal aid primary funds
17	L	Federal aid secondary funds
18	Μ	Federal aid urban funds
19	N	Federal funds
20	P	Other federal funds
21	R	Private contributions



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- 1 S County funds
- 2 T Trust funds
- 3 U Interdepartmental transfers
- 4 W Revolving funds
- 5 X Other funds

6 "Program ID" means the unique identifier for the specific
7 program and consists of the abbreviation for the organization
8 responsible for carrying out the program followed by the
9 organization number for the program.

10

PART II. PROGRAM APPROPRIATIONS

11 SECTION 3. APPROPRIATIONS. The following sums, or so much 12 thereof as may be sufficient to accomplish the purposes and 13 programs designated herein, are hereby appropriated or 14 authorized, as the case may be, from the means of financing 15 specified to the expending agencies designated for the fiscal 16 biennium beginning July 1, 2021, and ending June 30, 2023. The 17 total expenditures and the number of positions in each fiscal 18 year of the biennium shall not exceed the sums and the position 19 ceilings indicated for each fiscal year, except as provided 20 elsewhere in this Act or as provided by general law.

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1 2 3	A.	ECONOMIC DEVELOPMENT 1. AGR132 - ANIMAL DISEASE CONTROL INVESTMENT CAPITAL AGS 6,900,000C C
4 5 6 7		2. AGR141 - AGRICULTURAL RESOURCE MANAGEMENT INVESTMENT CAPITAL AGR 4,800,000C C
8 9 10		3. AGR161 - AGRIBUSINESS DEVELOPMENT AND RESEARCH INVESTMENT CAPITAL AGR 3,000,000C C
10 11 12 13		4. AGR192 - GENERAL ADMINISTRATION FOR AGRICULTURE INVESTMENT CAPITAL AGS 3,000,000C C
13 14 15 16		5. LNR153 - FISHERIES MANAGEMENT INVESTMENT CAPITAL LNR 350,000C C
10 17 18 19		6. LNR141 - WATER AND LAND DEVELOPMENT INVESTMENT CAPITAL LNR 3,200,000C 3,200,000C
20 21 22		7. BED160 - HAWAII HOUSING FINANCE AND DEVELOPMENT CORPORATION INVESTMENT CAPITAL BED 78,000,000C 83,000,000C

B. EMPLOYMENT



1	с.	TRANSPORTATION FACILITIES			
2 3		1. TRN102 - DANIEL K. INOUYE INTERN			
4		INVESTMENT CAPITAL T	'RN 22,50)0,000E 7	0,000,000E
5		2. TRN104 - GENERAL AVIATION			
6		INVESTMENT CAPITAL T	RN 12,00)0,000В	В
4 5 6 7 8		3. TRN111 - HILO INTERNATIONAL AIR	PORT		
9)0,000E	E
10					
11 12		4. TRN114 - ELLISON ONIZUKA KONA IN INVESTMENT CAPITAL T		IRPORT AT KI 11,000E	EAHOLE
13			10,11	12,0001	
14		5. TRN161 - LIHUE AIRPORT			
15 16		INVESTMENT CAPITAL T	'RN 24,10	00,000E 10	00,000,000E
17		6. TRN195 - AIRPORTS ADMINISTRATION	1		
18		INVESTMENT CAPITAL 1			4,428,000B
19			•		5,207,000E
20			RN	1,000N	1,000N
21			RN	R	5,000,000R
22 23		1	'RN 58,57	77,000X	157,000X
24		7. TRN301 - HONOLULU HARBOR			
25		INVESTMENT CAPITAL 1	'RN 2,53	32,000в	2,532,000B
26		Т			50,404,000E
27				32,000N	32,000N
28 29		Γ	'RN 3	32,000R	32,000R
$\vec{30}$		8. TRN501 - OAHU HIGHWAYS			
31		INVESTMENT CAPITAL 7			4,000,000E
32		Γ	RN 31,60	00,000N	9,200,000N
33 34		9. TRN511 - HAWAII HIGHWAYS			
35			RN	E 1	8,800,000E
36		Т	RN	N 7	5,200,000N
37					
38 39		10. TRN531 - MAUI HIGHWAYS INVESTMENT CAPITAL T	'RN 5,90	00,000E	3,200,000E
40				00,000E	4,800,000N
41			,		-,
42		11. TRN561 - KAUAI HIGHWAYS			
43				00,000E	4,700,000E
44 45		1	YRN 9,20	00,000N	8,800,000N
46		12. TRN595 - HIGHWAYS ADMINISTRATION	J		
47					21,800,000E
48		r	'RN 82,80	04,000N 3	37,304,000N
49					



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1 2	D.	EN\ 1.	/IRONMENTA HTH840	L PROTECTI - ENVIRONI		L MANAGEM	ENT		
3		-	INVESTMENT	CAPITAL			нтн	4,664,000C	4,664,000C
4							нтн	23,319,000N	23,319,000N
5									
6		2.	LNR407	- NATURAL	AREA	RESERVES	AND	WATERSHED MANAGEMENT	
7			INVESTMENT	CAPITAL			LNR	4,000,000C	4,000,000C
8									







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1	Ε.	HEALTH			
2 3 4		1. HTH100 - COMMUNICABLE DISEASE A INVESTMENT CAPITAL	ND PUBLIC AGS	HEALTH NURSING 7,950,000C	С
567		2. HTH211 - KAHUKU HOSPITAL INVESTMENT CAPITAL	НТН	1,500,000C	1,000,000C
8 9 10			CORPORATIO AGS HTH	DN - REGIONS 2,500,000C 11,000,000C	3,000,000C 13,000,000C
11 12 13 14		4. HTH214 - MAUI HEALTH SYSTEM, A INVESTMENT CAPITAL	KFH LLC HTH	6,000,000C	6,000,000C
15 16 17		5. HTH430 - ADULT MENTAL HEALTH - INVESTMENT CAPITAL	INPATIENT AGS	3,800,000C	300,000C
18 19 20		6. HTH710 - STATE LABORATORY SERVI INVESTMENT CAPITAL	CES AGS	772,000C	С
21 22 23 24		7. HTH907 - GENERAL ADMINISTRATION INVESTMENT CAPITAL	I AGS	4,000,000C	С



1 2 3 4 5	F.		DEF DEF	500,000C 1,200,000P	C 3,210,000P
6		2. HMS220 - RENTAL HOUSING SERVICE	S		
7		INVESTMENT CAPITAL H	IMS	10,000,000C	10,000,000C
8 9 10 11		3. HMS229 - HAWAII PUBLIC HOUSING 2 INVESTMENT CAPITAL	AUTHORITY IMS	ADMINISTRATION 380,000C	380,000C
12		4. HHL602 - PLANNING AND DEVELOPME	NT FOR HAW	AIIAN HOMESTEAD	DS
13 14 15 16		INVESTMENT CAPITAL F	HL	25,000,000C	25,000,000C



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1 2 3 4	G.	FORMAL EDUCATION 1. EDN100 - SCHOOL-BASED BUDGETIN INVESTMENT CAPITAL	-	150,000,000C	150,000,000C
5 6 7		2. EDN407 - PUBLIC LIBRARIES INVESTMENT CAPITAL	AGS	5,000,000C	5,000,000C
8 9 10		3. UOH100 - UNIVERSITY OF HAWAII, INVESTMENT CAPITAL	MANOA UOH	61,500,000C	9,000,000C
11 12 13		4. UOH210 - UNIVERSITY OF HAWAII, INVESTMENT CAPITAL	HILO UOH	10,000,000C	15,000,000C
14 15 16		5. UOH800 - UNIVERSITY OF HAWAII, INVESTMENT CAPITAL	COMMUNITY UOH	COLLEGES 45,000,000C	46,000,000C
17 18 19 20		6. UOH900 - UNIVERSITY OF HAWAII, INVESTMENT CAPITAL	SYSTEMWID UOH	E SUPPORT 48,500,000C	80,000,000C



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1	Η.	CULTURE AND RECREATION			
2		1. LNR806 - PARKS ADMINISTRATION	I AND OPERAT	ION	
3		INVESTMENT CAPITAL	LNR	5,500,000C	5,500,000C
4			LNR	500,000N	500,000N
5					
6		2. LNR801 - OCEAN-BASED RECREATI	ON		
7		INVESTMENT CAPITAL	LNR	75,000C	500,000C
8			LNR	225,000N	1,500,000N
9					
10					

10



1 : 2	Ι.	PU 1.	BLIC SAFETY PSD900 - GENERAL ADMINI	STRATION		
3			INVESTMENT CAPITAL	AGS	88,968,000C	10,000,000C
5		2.	DEF110 - AMELIORATION O			E E00 0000
0 7 8			INVESTMENT CAPITAL	AGS	5,500,000C	5,500,000C



J. INDIVIDUAL RIGHTS

1 2 3



1 2 3 4	К.	GOVERNMENT-WIDE SUPPORT 1. BED144 - STATEWIDE PLANNING AN INVESTMENT CAPITAL	ND COORDINA BED	ATION 2,000,000C	2,000,0000
5 6		2. AGS131 - ENTERPRISE TECHNOLOGY INFRASTRUCTURE MAINTENANCE		- OPERATIONS AN	D
7 8		INVESTMENT CAPITAL	AGS	18,143,000C	3,443,000C
9		3. LNR101 - PUBLIC LANDS MANAGEME	ENT		
10 11 12		INVESTMENT CAPITAL	LNR LNR	6,400,000B 3,150,000C	B C
13		4. AGS221 - PUBLIC WORKS - PLANNI	ING. DESTG	N. AND CONSTRUCT	TON
14 15		INVESTMENT CAPITAL	AGS	51,641,000C	
16 17 18		5. AGS233 - CENTRAL SERVICES - BU INVESTMENT CAPITAL	JILDING REI AGS	PAIRS AND ALTERA 3,100,000C	TIONS C"



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1 PART III. CAPITAL IMPROVEMENT PROJECTS SECTION 4. CAPITAL IMPROVEMENT PROJECTS AUTHORIZED. The 2 3 sums appropriated or authorized in part II of this Act for 4 capital improvements shall be expended for the projects listed below. Accounting of the appropriations by the department of 5 6 accounting and general services shall be based on the projects 7 as the projects are listed in this section. Several related or 8 similar projects may be combined into a single project if the 9 combination is advantageous or convenient for implementation; 10 provided that the total cost of the projects thus combined shall 11 not exceed the total of the sum specified for the projects 12 separately. (The amount after each cost element and the total funding for each project listed in this part are in thousands of 13 14 dollars).



1 2 3		NOMIC DEVELOPMENT - ANIMAL DISEASE CONTROL			
5 4 5 6	1.	AIRPORT ANIMAL QUARANTINE I FACILITY IMPROVEMENTS, OAH			
7 8 9		CONSTRUCTION FOR IMPROVEMEN AIRPORT ANIMAL QUARANTINE FACI TOTAL FUNDING		1,200 C	С
10 11 12 13	2.	HALAWA ANIMAL INDUSTRY FAC IMPROVEMENTS, OAHU	ILITY		
14 15 16		CONSTRUCTION FOR IMPROVEMEN ANIMAL INDUSTRY FACILITY IN HA TOTAL FUNDING		5,700 C	С
17 18 19	AGR141	- AGRICULTURAL RESOURCE MANAGEM	ENT		
20 21 22	3.	LOWER HAMAKUA DITCH WATERSP PROJECT, HAWAII	HED		
22 23 24 25 26 27 28 29		PLANS, LAND ACQUISITION, DI CONSTRUCTION, AND EQUIPMENT FO IMPROVEMENTS TO THE LOWER HAMA SYSTEM, TOGETHER WITH APPURTEN THIS PROJECT IS DEEMED NECESSA QUALIFY FOR FEDERAL AID FINANC REIMBURSEMENT.	R KUA DITCH ANT WORKS. RY TO		·
30 31 32		TOTAL FUNDING	AGR	3,250 C	С



1 2 3 4	4.	AGRICULTURAL INFRASTRUCTURE IMPROVEMENTS, STATEWIDE			
3 4 5 6 7 8 9		PLANS, LAND ACQUISITION, AND FOR AGRICULTURAL INFRASTRUCTURE IMPROVEMENTS, STATEWIDE.	DESIGN		
8 9		TOTAL FUNDING	AGR	300 C	C
10 11	5.	KAMUELA VACUUM COOLING PLANT,	HAWAII		
11 12 13 14		PLANS, DESIGN, CONSTRUCTION, EQUIPMENT FOR A POST-HARVEST FAC OTHER MISCELLANEOUS IMPROVEMENTS	ILITY AND		
15 16		TOTAL FUNDING	AGR	750 C	C
17 18 19	6.	WAIMEA IRRIGATION SYSTEM IMPROVEMENTS, HAWAII			
20 21 22		PLANS, DESIGN, CONSTRUCTION, EQUIPMENT FOR IMPROVEMENTS TO TH IRRIGATION SYSTEM.			
$\overline{23}$ 24		TOTAL FUNDING	AGR	500 C	С
25 26	AGR161	- AGRIBUSINESS DEVELOPMENT AND RES	SEARCH		
20 27 28 29	7.	AGRICULTURAL INFRASTRUCTURE IMPROVEMENTS, OAHU			
30 31 32		PLANS, DESIGN, CONSTRUCTION, EQUIPMENT FOR IMPROVEMENTS TO AGRICULTURAL INFRASTRUCTURE ON O.			
33 34		TOTAL FUNDING	AGR	3,000 C	С

35



1 2 3	AGR192	- GENERAL ADMINISTRATION FOR	AGRICULTURE		
5 4 5 6 7 8	8.	MISCELLANEOUS HEALTH, S AND OTHER REQUIREMENTS,			
7 8 9 10 11		DESIGN AND CONSTRUCTION IMPROVEMENTS TO ADDRESS HEA CODE, AND OTHER REQUIREMENT TOTAL FUNDING	ALTH, SAFETY, SS, STATEWIDE.	3,000 C	С
12 13	LNR153	- FISHERIES MANAGEMENT			
13 14 15 16	9.	ANUENUE FISHERIES RESEA OAHU	RCH CENTER,		
17 18 19 20		DESIGN AND CONSTRUCTION INSTALLATION OF PHOTOVOLTAI RELATED IMPROVEMENTS. TOTAL FUNDING		350 C	С
21 22	LNR141	- WATER AND LAND DEVELOPMENT			
23 24 25 26	10.	CAPITAL IMPROVEMENTS PR COSTS, STATEWIDE	OGRAM STAFF		
27 28 29 30 31 32		PLANS FOR COSTS RELATED FRINGES FOR PERMANENT PROJE STAFF POSITIONS FOR THE IMP CAPITAL IMPROVEMENTS PROGRA THE DEPARTMENT OF LAND AND RESOURCES.	CT FUNDED PLEMENTATION OF M PROJECTS FOR NATURAL	1 200 0	1 200 0
33 34 35		TOTAL FUNDING	LNR	1,200 C	1,200 C





1	1 1				
23	11.	ROCKFALL AND FLOOD MITIGA STATEWIDE	ATION,		
4 5 6 7 8 9 10 11		DESIGN AND CONSTRUCTION F AND FLOOD MITIGATION AT VARIO LOCATIONS, STATEWIDE. THE LEO FINDS AND DECLARES THAT THE A IS IN THE PUBLIC INTEREST AND PUBLIC'S HEALTH, SAFETY AND O WELFARE OF THE STATE.	DUS GISLATURE APPROPRIATION D FOR THE		
12 13		TOTAL FUNDING	LNR	2,000 C	2,000 C
13 14 15	BED160	- HAWAII HOUSING FINANCE AND I	EVELOPMENT CORF	ORATION	
16 17 18	12.	DWELLING UNIT REVOLVING F INFUSION, STATEWIDE	UND		
19 20 21 22		CONSTRUCTION TO PROVIDE A OF FUNDS TO FINANCE ADDITIONA HOUSING, STATEWIDE. TOTAL FUNDING		С	20,000 C
23 24 25 26	13.	CASH INFUSION FOR RENTAL REVOLVING FUND, STATEWIDE			
27 28 29 30 31 32		CONSTRUCTION TO PROVIDE A OF FUNDS TO FINANCE ADDITIONA RENTAL HOUSING, STATEWIDE. TOTAL FUNDING		С	25,000 C



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1 2 3 4	14.	CASH INFUSION FOR RENTAL REVOLVING FUND, STATEWIDE			
5 6 7 8		CONSTRUCTION TO PROVIDE A OF FUNDS TO FINANCE ADDITIONA RENTAL HOUSING, STATEWIDE. TOTAL FUNDING		38,000 C	38,000 C
10 11 12 13	15.	CASH INFUSION FOR RENTAL REVOLVING FUND FOR HPHA S AFFORDABLE HOUSING, OAHU			
14 15 16 17 18 19		CONSTRUCTION TO PROVIDE A OF FUNDS TO FINANCE THE HPHA AFFORDABLE HOUSING PROJECT ON TOTAL FUNDING	SENIOR	40,000 C	C

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1 2 3		ANSPORTATION FACILITIES - DANIEL K. INOUYE INTERNATION	AL AIRPORT		
4 5 6 7	1.	DANIEL K. INOUYE INTERNAT AIRPORT, SYSTEMS IMPROVEME			
7 8 9 10 11 12 13 14		DESIGN AND CONSTRUCTION FO IMPROVEMENTS TO VARIOUS SYSTEM AIRPORT. IMPROVEMENTS MAY INC: CONDITIONING, BAGGAGE HANDLING ENERGY CONTROLS, SECURITY, COMMUNICATIONS, LIFE SAFETY, S STORM WATER, AND OTHER RELATEM	MS AT THE LUDE AIR G, UTILITY, SIGNAGE,		
15 16 17		IMPROVEMENTS. TOTAL FUNDING	TRN	18,000 E	30,000 E
18 19 20 21 22 23 24 25	2.	DANIEL K. INOUYE INTERNATI AIRPORT, FACILITY IMPROVEN DESIGN AND CONSTRUCTION FO IMPROVEMENTS OF VARIOUS FACIL OTHER RELATED IMPROVEMENTS. TOTAL FUNDING	MENTS, OAHU DR	4,500 E	40,000 E
26 27 28 29	TRN104 3.	- GENERAL AVIATION DILLINGHAM AIRFIELD, AIRPO IMPROVEMENTS, OAHU	DRT		
30 31 32 33 34 35		DESIGN AND CONSTRUCTION FO IMPROVEMENTS AT THE AIRPORT. TOTAL FUNDING	OR VARIOUS TRN	12,000 B	В



4.	HILO INTERNATIONAL AIRPOR' IMPROVEMENTS, HAWAII	T, TERMINAL		
	DESIGN FOR TERMINAL IMPRO			
	INCLUDING THE TICKET LOBBY, H			
	AIRPORT RESTROOMS, AND OTHER IMPROVEMENTS.	RELATED		
	TOTAL FUNDING	TRN	1,400 E	
TRN114	- ELLISON ONIZUKA KONA INTERNA	TIONAL AIRPORT	AT KEAHOLE	
5.	ELLISON ONIZUKA KONA INTE			
	AIRPORT AT KEAHOLE, FACIL IMPROVEMENTS, HAWAII	T.U.X		
	IMPROVEMENTS, HAWAII			
	CONSTRUCTION FOR IMPROVEM	ENTS OF		
	VARIOUS FACILITIES AND OTHER	RELATED		
	IMPROVEMENTS.			
	TOTAL FUNDING	TRN	2,420 E	
6.	ELLISON ONIZUKA KONA INTE	RNATIONAL		
	AIRPORT AT KEAHOLE, TERMI	NAL		
	IMPROVEMENTS, HAWAII			
	CONSTRUCTION OF TERMINAL	IMPROVEMENTS		
	AND OTHER RELATED IMPROVEMENT	s.		
	TOTAL FUNDING	TRN	15,721 E	



1 2 3	TRN161	- LIHUE AIRPORT			
4 5 6	7.	LIHUE AIRPORT, FACILITY IMP KAUAI	ROVEMENTS,		
7 8 9		CONSTRUCTION FOR IMPROVEMEN VARIOUS FACILITIES AND OTHER RE IMPROVEMENTS.	-		
10 11		TOTAL FUNDING	TRN	9,100 E	E
11 12 13 14	8.	LIHUE AIRPORT, TERMINAL IMP KAUAI	ROVEMENTS,		
15 16		DESIGN AND CONSTRUCTION FOR			
17		IMPROVEMENTS TO THE TERMINAL AN RELATED IMPROVEMENTS.			
18 19 20		TOTAL FUNDING	TRN	15,000 E	100,000 E



1 2 TR 3	RN195 - AIRPORTS ADMINISTRATION	
	AIRPORTS DIVISION CAPITAL IMPROVEMENT PROGRAM PROJECT STAFF COSTS, STATEWIDE	
8 9 10 11 12 13 14 15 16 17 18 19 20		4,428 В 4,428 В 157 Х 157 Х
21 22 10 23	0. AIRFIELD IMPROVEMENTS, STATEWIDE	
23 24 25 26 27 28 29 30 31 32 33 33	DESIGN AND CONSTRUCTION FOR AIRFIELD IMPROVEMENTS AT STATEWIDE AIRPORTS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. (OTHER FUNDS FROM PASSENGER FACILITY CHARGES). TOTAL FUNDING TRN 98 TRN TRN	8,440 E 16,207 E 1 N 1 N R 5,000 R



1					
2 3	11.	ENVIRONMENTAL COMPLIANCE	, STATEWIDE		
4 5 6		DESIGN AND CONSTRUCTION (ENVIRONMENTAL FACILITY IMPRO STATEWIDE AIRPORTS.			
7 8		TOTAL FUNDING	TRN	26,500 E	6,000 E
9 10	12.	SUPPORT SERVICES, STATEW	IDE		
11 12 13		DESIGN AND CONSTRUCTION I MANAGEMENT SUPPORT SERVICES AIRPORTS.			
14 15		TOTAL FUNDING	TRN	4,000 E	4,000 E
16 17 18	13.	MISCELLANEOUS AIRPORT PRO STATEWIDE	DJECTS,		
19 20 21 22 23 24		DESIGN AND CONSTRUCTION (IMPROVEMENTS AT VARIOUS STAT IMPROVEMENTS FOR SAFETY AND REQUIREMENTS, OPERATIONAL EF PROJECTS REQUIRED FOR AIRPOR DEVELOPMENT.	E AIRPORTS, CERTIFICATION FICIENCY, AND		
25 26		TOTAL FUNDING	TRN	7,000 E	7,000 E
20 27 28	14.	AIRPORT PLANNING STUDY, S	STATEWIDE		
29 30 31 32 33 34		PLANS FOR AIRPORT IMPROVE ECONOMIC STUDIES, RESEARCH, PROGRAM MANAGEMENT, NOISE MOU STUDIES, NOISE COMPATIBILITY ADVANCE PLANNING OF FEDERAL FEDERAL AID PROJECTS.	PLANNING NITORING STUDIES, AND		
35 36 37		TOTAL FUNDING	TRN	2,000 E	2,000 E

1					
2	15.	AIRPORT IMPROVEMENTS, S	TATEWIDE		
3 4 5 6 7 8 9		CONSTRUCTION FOR PREVIC PROJECTS AT STATEWIDE AIRPO ALTERNATE FUNDING. (OTHER F PASSENGER FACILITY CHARGES) TOTAL FUNDING	DRTS FOR FUNDS FROM	58,420 X	x
10	TRN301	- HONOLULU HARBOR			
11 12 13 14 15 16	16.	MODERNIZATION PROGRAM - DIVISION CIP PROJECT ST STATEWIDE PLANS FOR COSTS RELATED	AFF COSTS,		
17 18 19 20		FRINGE BENEFITS FOR PERMANE MODERNIZATION PLAN PROJECT POSITIONS FOR THE IMPLEMENT MODERNIZATION PROGRAM PROJE	FUNDED STAFF NATION OF		
21 22 23 24		DEPARTMENT OF TRANSPORTATIC DIVISION, STATEWIDE. PROJEC INCLUDE FUNDS FOR NON- PERM IMPROVEMENT PROGRAM RELATED	CTS MAY ALSO MANENT CAPITAL		
25 26 27		TOTAL FUNDING	TRN	2,500 B	2,500 B



1 2 3 4 5 6 7 8 9 10	COMMERCIAL HARBORS ADMIN INITIATIVES, STATEWIDE PLANS, LAND ACQUISITION, CONSTRUCTION FOR COST RELATE STATEWIDE IMPROVEMENTS FOR T OF TRANSPORTATION'S HARBORS STATEWIDE. THIS PROJECT IS D NECESSARY TO QUALIFY FOR FED	DESIGN, AND D TO HE DEPARTMENT DIVISION, EEMED		
11	FINANCING AND/OR REIMBURSEME		· -	
12 13	TOTAL FUNDING	TRN	4 B	4 B
13		TRN TRN	1,488 E 4 N	1,488 E 4 N
15		TRN	4 R	4 R
16			4 1	4 N
17 18. 18	HONOLULU HARBOR IMPROVEM	ENTS, OAHU		
19 20 21 22 23 24 25 26 27 28 29 30 31 32 33	PLANS, LAND ACQUISITION, CONSTRUCTION OF CAPITAL IMPR PROGRAM PROJECTS THAT WILL P SAFER, MORE EFFICIENT USE OF AND/OR ADDITIONAL OPERATIONA THROUGHOUT HONOLULU HARBOR, PROJECT IS DEEMED NECESSARY FOR FEDERAL AID FINANCING AN REIMBURSEMENT. TOTAL FUNDING	OVEMENT ROVIDE FOR EXISTING L AREAS OAHU. THIS TO QUALIFY	4 B 9,988 E 4 N 4 R	4 B 29,988 E 4 N 4 R



1					
2	19.	KALAELOA BARBERS POINT H	IARBOR		
3		IMPROVEMENTS, OAHU			
4 5 6 7 8 9 10 11 12 13 14 15 16		PLANS, LAND ACQUISITION, CONSTRUCTION OF CAPITAL IMPP PROGRAM PROJECTS THAT WILL I SAFER, MORE EFFICIENT USE OF AND/OR ADDITIONAL OPERATIONA THROUGHOUT KALAELOA BARBERS OAHU. THIS PROJECT IS DEEMEN QUALIFY FOR FEDERAL AID FINA REIMBURSEMENT. TOTAL FUNDING	ROVEMENT PROVIDE FOR EXISTING AL AREAS POINT HARBOR, D NECESSARY TO ANCING AND/OR TRN TRN	4 B 9,988 E	14,988 E
10			TRN TRN	4 N 4 R	4 N 4 R
18			IKN	4 K	4 R
19 20 21 22 23 24 25 26 27 28 29	20.	KAHULUI HARBOR IMPROVEME PLANS, LAND ACQUISITION, CONSTRUCTION OF CAPITAL IMPE PROGRAM PROJECTS THAT WILL F SAFER, MORE EFFICIENT USE OF AND/OR ADDITIONAL OPERATIONA THROUGHOUT KAHULUI HARBOR, N PROJECT IS DEEMED NECESSARY FOR FEDERAL AID FINANCING AN REIMBURSEMENT.	DESIGN, AND ROVEMENT PROVIDE FOR EXISTING AL AREAS MAUI. THIS TO QUALIFY		
30 31 32 33 34 35		TOTAL FUNDING	TRN TRN TRN TRN	4 B 9,988 E 4 N 4 R	4 B 62,988 E 4 N 4 R



1 2 3 4 5 6 7 8 9 10 11 12	21.	HILO HARBOR IMPROVEMENT PLANS, LAND ACQUISITION CONSTRUCTION OF CAPITAL IME PROGRAM PROJECTS THAT WILL SAFER, MORE EFFICIENT USE C AND/OR ADDITIONAL OPERATION THROUGHOUT HILO HARBOR, HAW PROJECT IS DEEMED NECESSARY FOR FEDERAL AID FINANCING A REIMBURSEMENT.	7, DESIGN, AND PROVEMENT PROVIDE FOR DF EXISTING NAL AREAS NAII. THIS 7 TO QUALIFY		
13 14 15 16 17		TOTAL FUNDING	TRN TRN TRN TRN	4 B 9,988 E 4 N 4 R	4 B 14,988 E 4 N 4 R
18 19 20 21 22 23 24 25 26 27	22.	NAWILIWILI HARBOR IMPRO PLANS, LAND ACQUISITION CONSTRUCTION OF CAPITAL IMP PROGRAM PROJECTS THAT WILL SAFER, MORE EFFICIENT USE C AND/OR ADDITIONAL OPERATION THROUGHOUT NAWILIWILI HARBO PROJECT IS DEEMED NECESSARY FOR FEDERAL AID FINANCING A	, DESIGN, AND PROVEMENT PROVIDE FOR DF EXISTING WAL AREAS DR, KAUAI. THIS TO QUALIFY		
28 29 30 31 32 33 34		REIMBURSEMENT. TOTAL FUNDING	TRN TRN TRN TRN	4 B 988 E 4 N 4 R	



1 2 3 4 5 6 7 8 9 10 11 12	23.	KAWAIHAE HARBOR IMPROVE PLANS, LAND ACQUISITION CONSTRUCTION OF CAPITAL IM PROGRAM PROJECTS THAT WILL SAFER, MORE EFFICIENT USE (AND/OR ADDITIONAL OPERATION THROUGHOUT KAWAIHAE HARBOR PROJECT IS DEEMED NECESSAR FOR FEDERAL AID FINANCING & REIMBURSEMENT.	J, DESIGN, AND PROVEMENT PROVIDE FOR DF EXISTING VAL AREAS , HAWAII. THIS Y TO QUALIFY		
13		TOTAL FUNDING	TRN	4 B	4 B
14			TRN	9,988 E	29,988 E
15			TRN	4 N	4 N
16			TRN	4 R	4 R
17 18 19 20 21 22 23 24 25 26 27 28	24.	PORT ALLEN HARBOR IMPRO PLANS, LAND ACQUISITION CONSTRUCTION OF CAPITAL IMM PROGRAM PROJECTS THAT WILL SAFER, MORE EFFICIENT USE (AND/OR ADDITIONAL OPERATION THROUGHOUT PORT ALLEN HARBO PROJECT IS DEEMED NECESSARY FOR FEDERAL AID FINANCING A REIMBURSEMENT.	I, DESIGN, AND PROVEMENT PROVIDE FOR DF EXISTING NAL AREAS DR, KAUAI. THIS & TO QUALIFY		
29		TOTAL FUNDING	TRN	4 B	4 B
30			TRN	988 E	4,988 E
31			TRN	4 N	4 N
32			TRN	4 R	4 R
33 34					



1 2 TRN50: 3	1 - OAHU HIGHWAYS			
4 25. 5 6 7 8	KAMEHAMEHA HIGHWAY DRAINA IMPROVEMENTS, VICINITY OF OAHU			
8 9 10 11 12	LAND ACQUISITION AND DESI ROADWAY IMPROVEMENTS TO ALLEX FLOODING AND ROAD CLOSURES ON HIGHWAY IN THE VICINITY OF WA STREAM.	/IATE N KAMEHAMEHA		
13 14	TOTAL FUNDING	TRN	1,000 E	E
14 15 26. 16 17 18 19 20 21 22 23 24 25	KAMEHAMEHA HWY, REHAB &/C WAIPILOPILO STREAM BRIDGE LAND ACQUISITION AND CONS REHABILITATION AND/OR REPLACE CONCRETE TEE-BRIDGE ON KAMEHA IN THE VICINITY OF HAUULA TO BRIDGE RAILINGS, WALKWAYS, AN IMPROVEMENTS. THIS PROJECT IS NECESSARY TO QUALIFY FOR FEDE FINANCING AND/OR REIMBURSEMEN	, OAHU TRUCTION FOR EMENT OF A AMEHA HIGHWAY INCLUDE ND OTHER 5 DEEMED ERAL AID		
26 27 28	TOTAL FUNDING	TRN TRN	2,000 E 8,000 N	E N



1 2 3 4 5 6 7 8	27.	WAIAHOLE BRIDGE REPLACEMENT, KAMEHAMEHA HIGHWAY, OAHU CONSTRUCTION FOR THE REPLACE THE EXISTING CONCRETE STRUCTURE. PROJECT IS DEEMED NECESSARY TO Q FOR FEDERAL AID FINANCING AND/OR	THIS UALIFY		
9		REIMBURSEMENT.			
10 11 12		TOTAL FUNDING	TRN TRN	1,800 E 7,200 N	E N
12 13 14 15	28.	EROSION CONTROL PROGRAM FOR S HIGHWAYS AND FACILITIES, OAH			
16 17 18 19 20		DESIGN AND CONSTRUCTION FOR EROSION CONTROL MITIGATION MEASU STATE HIGHWAYS AND FACILITIES ON TOTAL FUNDING	RES ON	2,400 E	2,200 E
20	29.	RAIL LINE HIGHWAY IMPROVEMEN	TS, OAHU		
22 23 24 25 26 27 28 29		CONSTRUCTION OF HIGHWAY IMPRO BY HART PER HIGHWAY IMPROVEMENT AGREEMENT. THIS PROJECT IS DEEME NECESSARY TO QUALIFY FOR FEDERAL FINANCING AND/OR REIMBURSEMENT. TOTAL FUNDING	OVEMENTS D	3,000 E 12,000 N	EN
30 31				- ,	



1 2 3 4 5 6 7 8 9 10 11	30.	FREEWAY MANAGEMENT SYSTEM CONSTRUCTION FOR A FREEWA SYSTEM, INCLUDING INTELLIGENT TRANSPORTATION SYSTEMS TECHNO INTERAGENCY COORDINATION TO M MANAGE TRAFFIC OPERATIONS. TH IS DEEMED NECESSARY TO QUALIF FEDERAL AID FINANCING AND/OR REIMBURSEMENT.	Y MANAGEMENT DOGIES AND NONITOR AND IS PROJECT		
12 13		TOTAL FUNDING	TRN TRN	900 E 3,600 N	E N
14 15 16 17 18 19 20 21 22 23 24 25	31.	KAMEHAMEHA HIGHWAY, WAIMA REPLACEMENT, OAHU CONSTRUCTION FOR REPLACEM WAIMANANA BRIDGE TO MEET CURR AND FEDERAL DESIGN GUIDELINES PROJECT IS DEEMED NECESSARY T FOR FEDERAL AID FINANCING AND REIMBURSEMENT. TOTAL FUNDING	ENT OF ENT STATE . THIS O QUALIFY	E N	1,400 E 5,600 N
26 27 28 29 30 31 32 33 34 35 36	32.	MISCELLANEOUS PERMANENT B MANAGEMENT PRACTICES, OAH CONSTRUCTION FOR PERMANEN MANAGEMENT PRACTICE IMPROVEME EXISTING HIGHWAY FACILITIES I INSTALLATION OF STRUCTURAL AN BEST MANAGEMENT PRACTICES AT LOCATIONS ON OAHU. TOTAL FUNDING	U T BEST NTS TO NCLUDING D NATURAL	E	2,000 E
37 38				-	_,



34

1 2 3 4	33.	CULVERT ASSESSMENT AND R OAHU	EMEDIATION,		
5 6 7 8		CONSTRUCTION TO ASSESS C REPAIR AND/OR REPLACE CULVER REMEDIATION. TOTAL FUNDING		1,000 E	4,000 E
9 10 11 12	34.	FREEWAY DESTINATION SIGN UPGRADE/REPLACEMENT, OAH			
12 13 14 15 16 17 18 19 20 21		CONSTRUCTION FOR REPLACIN UPGRADING THE EXISTING FREEW DESTINATION SIGNS AND SIGN S STRUCTURES. THIS PROJECT IS NECESSARY TO QUALIFY FOR FED FINANCING AND/OR REIMBURSEME TOTAL FUNDING	AY UPPORT DEEMED ERAL AID	E N	900 E 3,600 N
22 23 24 25	35.	INTERSTATE ROUTE H-1 DRA IMPROVEMENTS, VICINITY O DRIVE, OAHU			
26 27 28 29 30 31		DESIGN FOR DRAINAGE IMPRO ALONG H-1 IN ORDER TO ADDRES ISSUES IN THE VICINITY OF RA THIS PROJECT IS DEEMED NECES QUALIFY FOR FEDERAL AID FINA REIMBURSEMENT.	S SETTLEMENT DFORD DRIVE. SARY TO		
32 33 34 35		TOTAL FUNDING	TRN TRN	200 E 800 N	E N



1 2	36.	TRAFFIC OPERATIONAL IMP			
$\frac{2}{3}$	30.	EXISTING INTERSECTIONS			
4		FACILITIES, OAHU			
5					
6		CONSTRUCTION FOR MISCEL			
7 8		IMPROVEMENTS TO EXISTING IN			
8 9		AND HIGHWAY FACILITIES NECH			
9 10		IMPROVED TRAFFIC OPERATIONS ELIMINATING CONSTRICTIONS,			
11		AND/OR INSTALLING TRAFFIC S			
12		CONSTRUCTING TURNING LANES,			
13		AND/OR DECELERATION LANES,			
14		IMPROVEMENTS FOR MORE EFFIC	CIENT TRAFFIC		
15		FLOW.			
16		TOTAL FUNDING	TRN	1,500 E	3,500 E
17 18	TRN511	- HAWAII HIGHWAYS			
19 20 21 22 23	37.	HAWAII BELT ROAD, WAILU REHABILITATION AND/OR R HAWAII			
23 24 25 26		CONSTRUCTION FOR REHABI	JKU BRIDGE		
27		ALONG HAWAII BELT ROAD (ROU PROJECT IS DEEMED NECESSARY			
28		FOR FEDERAL AID FINANCING A	~		
2 9		REIMBURSEMENT.			
30		TOTAL FUNDING	TRN	E	4,800 E
31			TRN	N	19,200 N
32					
33					





E	-,
N	6,400 N
E	8,200 E
N	32,800 N
	N



1 2 3 4 5	40.	HAWAII BELT ROAD, REHABI REPLACEMENT OF KOLEKOLE BRIDGE, HAWAII			
6 7 8 9 10		CONSTRUCTION FOR THE REF REPLACEMENT OF KOLEKOLE STRU THIS PROJECT IS DEEMED NECE QUALIFY FOR FEDERAL AID FINA REIMBURSEMENT.	EAM BRIDGE. SSARY TO		
11		TOTAL FUNDING	TRN	E	3,800 E
12			TRN	N	15,200 N
13					
14 15 16	41.	PUAINAKO ST IMPROVEMENTS AVE TO KOMOHANA ST, HAWA	•		
1 7		LAND ACQUISITION AND DES	SIGN FOR		
18		COMPLETE STREET IMPROVEMENTS			
19		PEDESTRIAN AND BIKE FACILIT	IES. THIS		
20		PROJECT IS DEEMED NECESSARY	TO QUALIFY		
21		FOR FEDERAL AID FINANCING A	ND/OR		
22		REIMBURSEMENT.			
23		TOTAL FUNDING	TRN	E	400 E
24			TRN	N	1,600 N
25 26					



42.	HANA HIGHWAY BRIDGE PRE: MAUI	SERVATION,		
	CONSTRUCTION FOR THE IM OF THE BRIDGE PRESERVATION HIGHWAY IN THE VICINITY OF PRESERVATION DISTRICT, TO I REHABILITATION AND/OR REPLA	PLAN FOR HANA THE HANA NCLUDE BRIDGE CEMENT. THIS		
	PROJECT IS DEEMED NECESSARY FOR FEDERAL AID FINANCING A			
	REIMBURSEMENT.			
	TOTAL FUNDING	TRN TRN	2,500 E 10,000 N	
43.	GUARDRAIL AND SHOULDER I ON STATE HIGHWAYS, MAUI	IMPROVEMENTS		
	DESIGN AND CONSTRUCTION	FOR		
	INSTALLING AND/OR UPGRADING			
	GUARDRAILS, END TERMINALS,			
	BRIDGE RAILINGS, BRIDGE END			
	CRASH ATTENUATORS, AND RECO PAVING SHOULDERS. THIS PROJ			
	NECESSARY TO QUALIFY FOR FE			
	FINANCING AND/OR REIMBURSEM			
	TOTAL FUNDING	TRN	400 E	40
		TRN	1,600 N	

1 2 3	44.	HANA HIGHWAY ROCKFALL M HUELO TO HANA, MAUI	ITIGATION,		
4 5 7 8 9		CONSTRUCTION TO MITIGAT AND POTENTIAL LANDSLIDE ARE SLOPES OF ROUTE 360 HANA HI VARIOUS LOCATIONS. THIS PRO NECESSARY TO QUALIFY FOR FE	EAS ALONG THE GHWAY AT DJECT IS DEEMED EDERAL AID		
10 11 12 13		FINANCING AND/OR REIMBURSEM TOTAL FUNDING	1ENT . TRN TRN	E N	400 E 1,600 N
15 14 15 16	45.	HANA HIGHWAY IMPROVEMEN HANA, MAUI	TS, HUELO TO		
17 18 19 20 21 22		CONSTRUCTION FOR IMPROV AND/OR REPAIRING ROADWAYS, WALLS, DRAINAGE STRUCTURES, AND OTHER FACILITIES ON ROU HIGHWAY. THIS PROJECT IS DE TO OUALIFY FOR FEDERAL AID	BRIDGES, GUARDRAILS, DTE 360 HANA CEMED NECESSARY		
23 24 25 26 27		AND/OR REIMBURSEMENT. TOTAL FUNDING	TRN TRN TRN	1,300 E N	800 E 3,200 N

1 2 46. 3 4 5	TRAFFIC OPERATIONAL IMPRO EXISTING INTERSECTIONS AN FACILITIES, MAUI			
5 6 7 8 9 10 11 12 13 14 15 16	DESIGN AND CONSTRUCTION F MISCELLANEOUS IMPROVEMENTS TO INTERSECTIONS AND HIGHWAY FAC NECESSARY FOR IMPROVED TRAFFI INCLUDING ELIMINATING CONSTRI MODIFYING AND/OR INSTALLING T SIGNALS, CONSTRUCTING TURNING ACCELERATION AND/OR DECELERAT AND OTHER IMPROVEMENTS. TOTAL FUNDING	EXISTING CLITIES COPERATION, CTIONS, RAFFIC LANES,	1,600 E	1,600 E
16 17 47. 18 19 20 21 22 23 24 25	MAUI DISTRICT BASEYARD/OF IMPROVEMENTS, MAUI CONSTRUCTION FOR MAUI DIS BASEYARD/OFFICE IMPROVEMENTS, EXPANSION AND RENOVATIONS. TOTAL FUNDING	TRICT	100 E	Ε

1 2 3	TRN561	- KAUAI HIGHWAYS			
4 5	48.	KUHIO HIGHWAY, HANALEI M KAUAI	BRIDGE REPAIR,		
6 7 8 9 10 11 12 13 14 15		CONSTRUCTION FOR THE REP HANALEI BRIDGE, INCLUDING R DETERIORATED STEEL TRUSS MEN CLEANING AND PAINTING OF TH THIS PROJECT IS DEEMED NECE QUALIFY FOR FEDERAL AID FIN REIMBURSEMENT. TOTAL FUNDING	EPLACING MBERS, AND E STRUCTURE. SSARY TO	1,600 E 6,400 N	EN
16 17 18 19	49.	GUARDRAIL AND SHOULDER 1 ON STATE HIGHWAYS, KAUA1			
20 21 22 23 24 25 26 27		CONSTRUCTION FOR INSTAL UPGRADING OF GUARDRAILS, EN TRANSITIONS, BRIDGE RAILING ENDPOSTS AND CRASH ATTENUAT RECONSTRUCTING AND PAVING OF THIS PROJECT IS DEEMED NECE QUALIFY FOR FEDERAL AID FIN REIMBURSEMENT.	D TERMINALS, S, BRIDGE DRS, AND F SHOULDERS. SSARY TO		
28 29 30 31		TOTAL FUNDING	TRN TRN	2,000 E N	400 E 1,600 N





1 2 3	50.	WAIMEA CANYON DRIVE/KOK IMPROVEMENTS, KAUAI	EE ROAD		
4 5 6 7 8 9 10 11		DESIGN AND CONSTRUCTION SHOULDERS, INSTALLING GUARI PAVEMENT MARKINGS AND SIGNS IMPROVEMENTS IN THE VICINIT 0 TO MILE POST 14. THIS PRO NECESSARY TO QUALIFY FOR FE FINANCING AND/OR REIMBURSEN	DRAILS, S, AND OTHER TY OF MILE POST DJECT IS DEEMED EDERAL AID MENT.		
12 13		TOTAL FUNDING	TRN TRN	700 E 2,000 N	
14 15 16 17 18	51.	KUHIO HIGHWAY, SLOPE ST LUMAHAI HILLSIDE, KAUAI CONSTRUCTION FOR SLOPE			
19 20		AT LUMAHAI HILLSIDE. TOTAL FUNDING	TRN	400 E	E
21 22 23 24 25	52.	TRAFFIC OPERATIONAL IMP EXISTING INTERSECTIONS KAUAI			
26 27 28 29 30 31 32 33		CONSTRUCTION FOR MISCEL IMPROVEMENTS TO EXISTING IN AND HIGHWAY FACILITIES NECH IMPROVED TRAFFIC OPERATION, ELIMINATING CONSTRICTIONS, AND/OR INSTALLING TRAFFIC S CONSTRUCTING TURNING LANES, AND/OR DECELERATION LANES,	TERSECTIONS ESSARY FOR INCLUDING MODIFYING EIGNALS, ACCELERATION		
34 35 36 37		IMPROVEMENTS. TOTAL FUNDING	TRN	2,500 E	2,500 E

1147 S.D. 1 H.B. NO.

1					
2 3	53.	KAUMUALII HIGHWAY IMPROVEM TO WEST OF MALUHIA ROAD, K	•		
4					
5 6		LAND ACQUISITION FOR WIDEN KAUMUALII HIGHWAY, LIHUE TO WE			
7 8		MALUHIA ROAD, FROM TWO TO FOUR	LANES.		
9		THIS PROJECT IS DEEMED NECESSA QUALIFY FOR FEDERAL AID FINANC			
10		REIMBURSEMENT.		_	
11 12		TOTAL FUNDING	TRN TRN	E N	200 E 800 N
13 14	54.	KUHIO HIGHWAY INTERSECTION			
15		IMPROVEMENTS AT KOLO ROAD			
16 17		ROAD, KAUAI			
18 19		LAND ACQUISITION AND CONST INTERSECTION IMPROVEMENTS, WHI			
20		INCLUDE SIGNALIZATION OR ROUND			
21 22		SOLUTIONS. THIS PROJECT IS DEE NECESSARY TO QUALIFY FOR FEDER			
23		FINANCING AND/OR REIMBURSEMENT	•		
24 25		TOTAL FUNDING	TRN TRN	200 E 800 N	600 E 2,400 N
26					_,
27 28	55.	KAUAI BASEYARD IMPROVEMENT	S, KAUAI		
29 30		CONSTRUCTION FOR RENOVATIO IMPROVEMENTS TO THE KAUAI DIST			
31		BASEYARD, INCLUDING THE INSTAL			
32 33		FIRE DETECTION SPRINKLER SYSTE RENOVATION OF OFFICES, PERFORM			
34		BUILDING REPAIRS, AND REPLACIN			
35 36		STORM SHIELDS. TOTAL FUNDING	TRN	100 E	E
37		TOTAL FONDING	1 1/1/	100 1	5
38					

F 6				
56.	IMPROVEMENTS TO INTERSECT HIGHWAY FACILITIES, STATE			
	DESIGN, AND CONSTRUCTION MISCELLANEOUS IMPROVEMENTS TO INTERSECTIONS AND HIGHWAY FAC NECESSARY FOR TRAFFIC SAFETY PROJECT IS DEEMED NECESSARY T FOR FEDERAL AID FINANCING ANI REIMBURSEMENT.	D EXISTING CILITIES . THIS FO QUALIFY		
	TOTAL FUNDING	TRN TRN	1,300 E 4,700 N	
57.	HIGHWAY SHORELINE PROTECT STATEWIDE	ION,		
	DESIGN AND CONSTRUCTION F	OR SHORELINE		
	PROTECTION IMPROVEMENTS OF EX	KISTING STATE		
	HIGHWAY FACILITIES, INCLUDING			
	PROTECTION STRUCTURES, RELOCA REALIGNMENT OF THE HIGHWAY, A			
	FILL/NOURISHMENT. THIS PROJEC			
	NECESSARY TO QUALIFY FOR FEDI			
	FINANCING AND/OR REIMBURSEMEN	NT.		
	TOTAL FUNDING	TRN	900 E	
		TRN		13,200 N



1 2 3 4 5	58.	ROCKFALL PROTECTION/SLOPE STABILIZATION AT VARIOUS LOC STATEWIDE	CATIONS,		
6 7 8 9		LAND ACQUISITION, DESIGN AND CONSTRUCTION FOR ROCKFALL/SLOPE PROTECTION AND SLOPE STABILIZAT MITIGATION MEASURES AT VARIOUS I	ION LOCATIONS		
10 11		STATEWIDE. THIS PROJECT IS DEEMN NECESSARY TO QUALIFY FOR FEDERAL			
12 13 14 15		FINANCING AND/OR REIMBURSEMENT. TOTAL FUNDING	TRN TRN	200 E 800 N	-,
13 16 17 18	59.	VEHICLE TO EVERYTHING (V2X) TECHNOLOGY, STATEWIDE			
19 20		CONSTRUCTION FOR A CELLULAR- VEHICLE TO EVERYTHING (V2X) SYST			
20 21 22		INSTALLATION INCLUDES IN-FIELD I	DEVICES,		
23		ASSOCIATED SOFTWARE AND SMARTPHO APPLICATION. THIS PROJECT IS DEP	EMED		
24 25		NECESSARY TO QUALIFY FOR FEDERAI FINANCING AND/OR REIMBURSEMENT.	JAID		
26 27 28		TOTAL FUNDING	TRN TRN	4,100 E 16,400 N	E N





1 2 3	60.	TRAFFIC SIGNAL MODERNIZAT VARIOUS LOCATIONS, STATEW			
4 5 6 7 8 9 10 11 12 13 14 15 16 17		DESIGN AND CONSTRUCTION FO OF EXISTING TRAFFIC SIGNAL SY ASSESSMENT & DEVELOPMENT OF C IMPL. OF SCHED. REPLACEMENTS PROVIDING INTERCONNECTION OF INTERSECTIONS; UPGRADING TO M STANDARDS; & IMPL. OF SIGNAL INNOVATIONS. THIS PROJECT IS NECESSARY TO QUALIFY FOR FEDE FINANCING AND/OR REIMBURSEMEN TOTAL FUNDING	STEMS, INCL. RITERIA FOR & UPGRADES; SIGNALIZED EET CURRENT SYSTEM DEEMED RAL AID	500 E 1,000 N	3,100 E N
18 19 20	61.	SEISMIC RETROFIT OF VARIO STATEWIDE	US BRIDGES,		
20 21 22 23 24 25 26 27 28 29		DESIGN AND CONSTRUCTION F RETROFIT OF VARIOUS BRIDGES S THIS PROJECT IS DEEMED NECESS QUALIFY FOR FEDERAL AID FINAN REIMBURSEMENT. TOTAL FUNDING	TATEWIDE. ARY TO	E N	400 E 1,600 N



1					
2	62.	ADA AND PEDESTRIAN IMPROV	VEMENTS AT		
3		VARIOUS LOCATIONS, STATEW	VIDE		
4 5 6 7 8 9 10 11		PLANS, DESIGN AND CONSTRU PROVIDE FOR AND IMPROVE EXIST PEDESTRIAN FACILITIES ON STAT THIS PROJECT IS DEEMED NECESS QUALIFY FOR FEDERAL AID FINAN REIMBURSEMENT. TOTAL FUNDING	FING ADA AND FE HIGHWAYS. SARY TO NCING AND/OR TRN	1,100 E	
12			TRN	1,400 N	100 N
13 14 15 16	63.	STATEWIDE INTELLIGENT TRA SYSTEM (ITS), STATEWIDE	ANSPORTATION		
ÎŤ		DESIGN AND CONSTRUCTION F	OR		
18		DEVELOPING A STATEWIDE INTEL			
19		TRANSPORTATION SYSTEM (ITS).			
20		IS DEEMED NECESSARY TO QUALIN			
21		FEDERAL AID FINANCING AND/OR			
22		REIMBURSEMENT.			
23		TOTAL FUNDING	TRN	1,100 E	E
24			TRN	4,400 N	N
25 26					

1 2	64.					
	04.	HIGHWAY PLANNING, STATEW	IDE			
3 4 5 6		PLANS FOR FEDERAL AID AN AID PROGRAMS AND PROJECTS TH ROADWAY CLASSIFICATION, DATA	AT INCLUDE			
6 7		LONG AND MID-RANGE PLANNING,	•			
8		TRANSPORTATION NEEDS STUDIES				
9		HRS 343/NEPA STUDIES, CORRID				
10		SCOPING, BRIDGE EVALUATIONS,	AND TECH			
11		TRANSFER AND WORKFORCE DEVEL	OPMENT. THIS			
12		PROJECT IS DEEMED NECESSARY	TO QUALIFY			
13		FOR FEDERAL AID FINANCING AND/OR				
14		REIMBURSEMENT.				
15		TOTAL FUNDING	TRN	14,800 E		
16 17			TRN	48,900 N	11,800 N	
18	65.	BIKEWAY IMPROVEMENTS AT	VARTOUS			
1 9	05.	LOCATIONS, STATEWIDE	VIALEOOD			
20						
21		LAND ACQUISITION AND CON	STRUCTION TO			
22		PROVIDE FOR AND IMPROVE EXIS	TING BICYCLE			
23		FACILITIES ON STATE HIGHWAYS				
24		PROJECT IS DEEMED NECESSARY				
25		FOR FEDERAL AID FINANCING AN	D/OR			
26		REIMBURSEMENT.		-		
27		TOTAL FUNDING	TRN	E	100 E	
28 29			TRN	N	200 N	
30						



66.	METAL CULVERT BRIDGE RE STATEWIDE	HABILITATION,		
	REHABILITATION OF METAL CUI STRUCTURES. THIS PROJECT IS NECESSARY TO QUALIFY FOR FR	LVERT BRIDGE 5 DEEMED EDERAL AID	400 E 1,600 N	500 E 2,000 N
67.	MISCELLANEOUS DRAINAGE STATEWIDE	IMPROVEMENTS,		
	IMPROVEMENTS TO EXISTING H FACILITIES INCLUDING INSTAU DRAINAGE FACILITIES, CATCH DROP INLETS, LINED SWALES,	IGHWAY LLATION OF BASINS, GRATED HEADWALLS, AND	1,500 E	3,800 E
68.	HEIGHT MODERNIZATION FA STATEWIDE	CILITIES,		
	MODERNIZATION FACILITIES ON ISLANDS. THIS PROJECT IS D	N VARIOUS EEMED NECESSARY	1,000 E 1 N	1,000 E 1 N
	67.	STATEWIDELAND ACQUISITION AND DEREHABILITATION OF METAL CURSTRUCTURES. THIS PROJECT IS NECESSARY TO QUALIFY FOR FRINANCING AND/OR REIMBURSEN TOTAL FUNDING67.MISCELLANEOUS DRAINAGE STATEWIDE67.MISCELLANEOUS DRAINAGE STATEWIDE67.MISCELLANEOUS DRAINAGE STATEWIDE67.MISCELLANEOUS DRAINAGE STATEWIDE68.DESIGN AND CONSTRUCTION IMPROVEMENTS TO EXISTING HIS FACILITIES INCLUDING INSTAND DRAINAGE FACILITIES, CATCH DROP INLETS, LINED SWALES, CULVERTS AT VARIOUS LOCATION TOTAL FUNDING68.HEIGHT MODERNIZATION FA STATEWIDE68.HEIGHT MODERNIZATION FA STATEWIDE68.PLANS AND DESIGN FOR HER MODERNIZATION FACILITIES ON ISLANDS. THIS PROJECT IS DATE ON QUALIFY FOR FEDERAL AND AND/OR REIMBURSEMENT.	STATEWIDE LAND ACQUISITION AND DESIGN FOR THE REHABILITATION OF METAL CULVERT BRIDGE STRUCTURES. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. TOTAL FUNDING TRN TRN 67. MISCELLANEOUS DRAINAGE IMPROVEMENTS, STATEWIDE 67. 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. TOTAL FUNDING TRN 68. HEIGHT MODERNIZATION FACILITIES, STATEWIDE 68. PLANS AND DESIGN FOR HEIGHT MODERNIZATION FACILITIES ON VARIOUS ISLANDS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. TOTAL FUNDING TRN	STATEWIDE LAND ACQUISITION AND DESIGN FOR THE REHABILITATION OF METAL CULVERT BRIDGE STRUCTURES. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. TOTAL FUNDING TRN 400 E TRN 1,600 N 67. 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. TOTAL FUNDING TRN 1,500 E 68. HEIGHT MODERNIZATION FACILITIES, STATEWIDE 68. HEIGHT MODERNIZATION FACILITIES, STATEWIDE 68. HEIGHT MODERNIZATION FACILITIES, STATEWIDE FLANS AND DESIGN FOR HEIGHT MODERNIZATION FACILITIES ON VARIOUS ISLANDS. THIS PROJECT IS DEEMED NECESSARY TO QUALIFY FOR FEDERAL AID FINANCING AND/OR REIMBURSEMENT. TOTAL FUNDING TRN 1,000 E



1 2 3	69.	CLOSEOUT OF HIGHWAY CONSTRUC PROJECTS, STATEWIDE	TION		
4 5 6 7 8 9 10 11 12 13 14		CONSTRUCTION FOR COMPLETION CLOSEOUT OF OUTSTANDING CONSTRUC PROJECTS FOR POSTING OF AS-BUILT OUTSTANDING UTILITY BILLINGS, PA OTHERS FOR PROJECT RELATED WORK, OTHER CLOSING COSTS. THIS PROJEC DEEMED NECESSARY TO QUALIFY FOR AID FINANCING AND/OR REIMBURSEME TOTAL FUNDING	TION PLANS, AYMENTS TO AND CT IS FEDERAL	200 E 1 N	200 E 1 N
15 16 17 18 19 20 21	70.	CLOSEOUT OF HIGHWAY DESIGN P STATEWIDE DESIGN FOR COMPLETION AND CL DESIGN PROJECTS IN CLOSING STAGE	OSEOUT OF ES AND/OR		
22 23 24		FOR PROJECTS REQUIRING FUNDS FOR SETTLEMENTS. THIS PROJECT IS DEE NECESSARY TO QUALIFY FOR FEDERAL FINANCING AND/OR REIMBURSEMENT.	EMED JAID		
25 26 27 28		TOTAL FUNDING	TRN TRN	200 E 1 N	200 E 1 N



1 2 3 4	71.	CLOSEOUT OF HIGHWAY RIC STATEWIDE	HTS-OF-WAY,		
5 6 7 8 9 10 11 12 13 14 15 16 17		LAND ACQUISITION FOR CO ACQUISITION OF OUTSTANDING PARCELS ON PREVIOUSLY CONST PROJECTS OR PROJECTS WITH IN MITIGATIVE RESPONSES. ALSO FOR THE TRANSFER OF REAL ES FROM THE STATE TO THE COUNT IMPLEMENTATION OF THE STATE SYSTEM. THIS PROJECT IS DEN TO QUALIFY FOR FEDERAL AID AND/OR REIMBURSEMENT. TOTAL FUNDING	RIGHT-OF-WAY FRUCTED NECESSARY TO PROVIDE STATE INTERESTS FIES FOR THE HIGHWAY EMED NECESSARY FINANCING TRN	500 E	500 E
17 18 19 20 21 22 23 24 25 26 27 28	72.	HIGHWAYS DIVISION MATER AND RESEARCH FACILITY F OAHU CONSTRUCTION FOR RENOVA IMPROVEMENTS TO THE HIGHWAY MATERIALS TESTING AND RESEA TOTAL FUNDING	ENOVATION, TION AND 'S DIVISION	1 N E	1 N 2,500 E



1					
2 3 4		IRONMENTAL PROTECTION - ENVIRONMENTAL MANAGEMENT			
5 6	1.	WASTEWATER TREATMENT REVOL FOR POLLUTION CONTROL, STA			
7 8 9 10 11 12 13 14 15 16 17 18		CONSTRUCTION FUNDS TO PROV MATCH (20%) FOR FEDERAL CAPITA GRANTS FOR WASTEWATER PROJECTS BE TRANSFERRED TO THE WATER PO CONTROL REVOLVING FUND PURSUAN CHAPTER 342D, HRS. THIS PROJEC NECESSARY TO QUALIFY FOR FEDER FINANCING AND/OR REIMBURSEMENT TOTAL FUNDING	LIZATION 5. FUNDS TO DLLUTION 1T TO CT IS DEEMED RAL AID	2,462 C 12,308 N	
18 19 20 21	2.	SAFE DRINKING WATER REVOLV STATEWIDE	ING FUND,		
22 23 24 25 26 27 28		CONSTRUCTION FUNDS TO PROV MATCH (20%) FOR FEDERAL CAPITA GRANTS FOR DRINKING WATER TREA REVOLVING LOAN FUND, PURSUANT 340E, HRS. THIS PROJECT IS DEE NECESSARY TO QUALIFY FOR FEDER FINANCING AND/OR REIMBURSEMENT	LIZATION TMENT TO CHAPTER MED RAL AID		
29 30 31 32		TOTAL FUNDING	НТН НТН	2,202 C 11,011 N	2,202 C 11,011 N

1 2 3	LNR407	- NATURAL AREA RESERVES AND	WATERSHED MANAGEMENT		
5 4 5 6	3.	WATERSHED PROTECTION AN STATEWIDE	D INITIATIVES,		
6 7 8 9 10 11 12 13 14 15 16 17 18		PLANS AND CONSTRUCTION RESTORE FORESTED WATERSHEDS WATER SUPPLIES, STATEWIDE; RELATED COSTS. THIS PROJECT IMPLEMENT A SUSTAINABLE HAW GOAL TO PROTECT 30% OF PRIO FORESTS BY 2030. THE LEGISL AND DECLARES THAT THE APPRO THE PUBLIC INTEREST AND FOR HEALTH, SAFETY AND GENERAL STATE. TOTAL FUNDING	AND OTHER ALL PROJECT WILL WAII INITIATIVE ORITY WATERSHED ATURE FINDS OPRIATION IS IN THE PUBLIC'S	4,000 C	4,000 C
19 20				-,	-, - 0 0 0



	0 - COMMUNICABLE DISEASE AND PUBL	IC NEADIN NORS	1110	
1.	KALAUPAPA SETTLEMENT IMPRO MOLOKAI	VEMENTS,		
	DESIGN AND CONSTRUCTION FC	R NECESSARY		
	IMPROVEMENTS TO PROVIDE FOR HE			
	SAFETY, ACCESSIBILITY, AND OTH	IER CODE		
	REQUIREMENTS.	200		
	TOTAL FUNDING	AGS	860 C	
2.	KALAUPAPA SETTLEMENT, CLOS	Έ		
	LANDFILLS, MOLOKAI			
	DESIGN AND CONSTRUCTION TO	CLOSE		
	LANDFILLS AS MANDATED BY LAW.			
	TOTAL FUNDING	AGS	7,090 C	
HTH21	1 - KAHUKU HOSPITAL			
3.	LUMP SUM KAHUKU MEDICAL CE	NTER,		
	IMPROVEMENTS AND RENOVATIO	NS, OAHU		
	DESIGN, CONSTRUCTION, AND	EOUIPMENT		
	FOR KAHUKU MEDICAL CENTER FOR	- x		
	IMPROVEMENTS AND RENOVATIONS 1	NCLUDING		
	NEW FACILITIES, RENOVATION, EX	PANSION,		
	AND/OR REPLACEMENT OF FACILITI	ES; GROUND		
	AND SITE IMPROVEMENTS; EQUIPME	ENT AND		
	APPURTENANCES.			
	TOTAL FUNDING	HTH	1,500 C	1,0

1 2 3	HTH212	- HAWAII HEALTH SYSTEMS CORPOR	RATION - REGIONS		
4 5	4.	LUMP SUM HAWAII HEALTH SY CORPORATION - OAHU REGION			
6 7 8 9 10 11 12 13 14		DESIGN AND CONSTRUCTION I REGION OF THE HAWAII HEALTH CORPORATION FOR IMPROVEMENTS RENOVATIONS INCLUDING RENOVA EXPANSION OF FACILITIES; GRO IMPROVEMENTS; EQUIPMENT AND APPURTENANCES. TOTAL FUNDING	SYSTEMS AND TIONS AND/OR	2 500 0	3,000,0
15		TOTAL FUNDING	AGS	2,500 C	3,000 C
16 17 18 19 20 21 22 23 24 25 26	5.	LUMP SUM HAWAII HEALTH SY CORPORATION - KAUAI REGIO DESIGN, CONSTRUCTION, ANI FOR THE KAUAI REGION OF THE I SYSTEMS CORPORATION FOR IMPRO RENOVATIONS INCLUDING NEW FAC RENOVATION, EXPANSION, AND/OI OF FACILITIES; GROUND AND SI' IMPROVEMENTS; EQUIPMENT AND APPURTENANCES.	DN, KAUAI D EQUIPMENT HAWAII HEALTH OVEMENTS AND CILITIES, R REPLACEMENT		
27 28 29		TOTAL FUNDING	нтн	3,000 C	5,000 C



1					
2 3	6.	LUMP SUM HAWAII HEALTH SY			
3 4		CORPORATION - HAWAII REGI	ON, HAWAII		
4 5 6		DESIGN, CONSTRUCTION, AND	EQUIPMENT		
6		FOR THE HAWAII REGIONS OF THE	E HAWAII HEAL		
7 8		TH SYSTEMS CORPORATION FOR IN	IPROVEMENTS		
8		AND RENOVATIONS INCLUDING REN	NOVATIONS		
9		AND/OR EXPANSION OF FACILITIE	ES; GROUND		
10		AND SITE IMPROVEMENTS; EQUIPN	IENT AND		
11		APPURTENANCES.			
12		TOTAL FUNDING	нтн	8,000 C	8,000 C
13			_		
14 15	HTH214	- MAUI HEALTH SYSTEM, A KFH LL	,C		
16	7.	LUMP SUM MAUI HEALTH SYST	ΈΜ,		
17		FACILITIES REPAIR, RENOVA			
18		UPGRADES, MAUI AND LANAI			
19					
20		DESIGN, CONSTRUCTION, AND	EOUIPMENT		
21		FOR THE REPAIRS, RENOVATIONS,			
22		AND UPGRADES TO MAUI MEMORIAI			
23		CENTER (MMMC), KULA HOSPITAL			
24		LANAI COMMUNITY HOSPITAL (LC)			
25		TOTAL FUNDING	НТН	6,000 C	6,000 C
26					
27 28	HTH430	- ADULT MENTAL HEALTH - INPATI	ENT		
2 9	8.	HAWAII STATE HOSPITAL IMP	ROVEMENTS.		
30		CHILLERS, OAHU			
31					
32		CONSTRUCTION FOR IMPROVEM	ENTS AT		
33		HAWAII STATE HOSPITAL.			
34		TOTAL FUNDING	AGS	3,500 C	С
35				, -	-
36					
- •					



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$\frac{1}{2}$	9.	HAWAII STATE HOSPITAL I			
2 3 4 5	۶.	KITCHEN, OAHU	IMPROVEMENTS,		
567		DESIGN AND CONSTRUCTION MECHANICAL SYSTEMS IMPROVE			
6 7 8 9		IMPROVEMENTS. TOTAL FUNDING	AGS	300 C	300 C
10 11	HTH710	- STATE LABORATORY SERVICES			
12 13 14	10.	HAWAII STATE LABORATORI HANDLERS, OAHU	IES, AIR		
15 16 17 18		DESIGN TO REPLACE STATH DIVISION AIR HANDLERS AT T BUILDING ON WAIMANO RANGE. TOTAL FUNDING		772 C	C
19 20 21	HTH907	- GENERAL ADMINISTRATION			
22 23	11.	DEPARTMENT OF HEALTH, I STATEWIDE	IMPROVEMENTS,		·
24 25 26 27 28		DESIGN AND CONSTRUCTION IMPROVEMENTS TO PROVIDE FO SAFETY, ACCESSIBILITY, AND REQUIREMENTS.	R HEALTH AND		·
29 30		TOTAL FUNDING	AGS	4,000 C	С

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1 2 3		IAL SERVICES - SERVICES TO VETERANS			
4 5 6	1.	WEST HAWAII VETERANS CEN EXPANSION AND IMPROVEMEN	•		
6 7 8 9 10		PLANS, DESIGN, AND CONS EXPANSION AND VARIOUS IMPRO THE WEST HAWAII VETERANS CE	VEMENTS FOR		
11 12 13 14		KONA, HAWAII. THIS PROJECT NECESSARY TO QUALIFY FOR FE FINANCING AND/OR REIMBURSEM TOTAL FUNDING	DERAL AID	500 C	С
15 16			DEF		3,210 P
17 18	HMS220 -	- RENTAL HOUSING SERVICES			
19 20 21 22	2.	LUMP SUM PUBLIC HOUSING IMPROVEMENTS, AND RENOVA STATEWIDE	•		
23 24 25		DESIGN AND CONSTRUCTION UPGRADE, RENOVATE PUBLIC HO FACILITIES. INCLUDING GROUN	USING		
26 27 28		IMPROVEMENTS, INFRASTRUCTUR APPURTENANCES AND ALL RELAT ASSOCIATED PROJECT COSTS FO	ED AND R PUBLIC		
29 30 31		HOUSING DEVELOPMENT, IMPROV RENOVATIONS, STATEWIDE. TOTAL FUNDING	EMENTS, AND HMS	10,000 C	10,000 C
32 33					



1 2 2	HMS229	- HAWAII PUBLIC HOUSING AUTH	ORITY ADMINISTRAT	ION	
3 4 5 6	3.	HAWAII PUBLIC HOUSING A COSTS, STATEWIDE	UTHORITY STAFF		
7 8 9 10 11 12 13 14		PLANS FOR COSTS RELATED FRINGE BENEFITS FOR PERMANE PERMANENT PROJECT FUNDED ST FOR IMPLEMENTATION OF CAPIT PROGRAM PROJECTS FOR THE HA HOUSING AUTHORITY. FUNDS MA MATCH FEDERAL AND NON-STATE BE AVAILABLE.	NT AND NON- AFF POSITIONS AL IMPROVEMENT WAII PUBLIC Y BE USED TO		
15		TOTAL FUNDING	HMS	380 C	380 C
16 17 18	HHL602	- PLANNING AND DEVELOPMENT FO	OR HAWAIIAN HOMES	TEADS	
19 20 21 22	4.	INFRASTRUCTURE FOR HAWA LANDS LOT DEVELOPMENT, S PLANS, DESIGN, AND CONS	STATEWIDE		
23 24		THE DEVELOPMENT OF INFRASTR PROVIDE NEW HOMESTEAD LEASE	UCTURE TO		
25 26 27		HOME LANDS, STATEWIDE. TOTAL FUNDING	HHL	20,000 C	20,000 C
27 28 29 30 31	5.	REPAIR AND MAINTENANCE (INFRASTRUCTURE ON HAWAI) LANDS, STATEWIDE			
32 33 34 35		PLANS, DESIGN, AND CONS' REPAIR AND MAINTENANCE TO E INFRASTRUCTURE ON VARIOUS H LANDS, STATEWIDE.	XISTING AWAIIAN HOME	5,000,0	
36 37 38		TOTAL FUNDING	HHL	5,000 C	5,000 C



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3 4	EDN100	- SCHOOL-BASED BUDGETING				
5 6	1.	LUMP SUM CIP - CAPACITY,	STATEWIDE			
7 8 9 10		PLANS, LAND ACQUISITION, CONSTRUCTION FOR CAPACITY; (SITE IMPROVEMENTS; EQUIPMENT APPURTENANCES.	GROUND AND			
11 12		TOTAL FUNDING	EDN	C	4,000 C	
12 13 14 15	2.	LUMP SUM CIP - DEFERRED PROJECTS, STATEWIDE	MAINTENANCE			
16 17 18 19 20 21		PLANS, DESIGN, AND CONSTRUCTION TO MAINTAIN AND IMPROVE FACILITIES AND INFRASTRUCTURE, INCLUDING HAZARDOUS MATERIALS REMEDIATION; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES.				
22 23		TOTAL FUNDING	EDN	81,500 C	103,150 C	
25 24 25 26	3.	LUMP SUM CIP - INSTRUCTI STATEWIDE	ONAL,			
20 27 28 29 30 31 32		PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR EQUITY, INCLUDING RENOVATION, EXPANSION AND/OR REPLACEMENT OF FACILITIES; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES.				
33 34 35		TOTAL FUNDING	EDN	6,800 C	2,850 C	



1					
23	4.	LUMP SUM CIP - SUPPORT, S	STATEWIDE		
3 4 5 6 7 8 9		DESIGN AND CONSTRUCTION D IMPROVEMENT OF EXISTING OR N FACILITIES; GROUND AND SITE EQUIPMENT AND APPURTENANCES.	EW SCHOOL IMPROVEMENTS;		
8		TOTAL FUNDING	EDN	13,500 C	С
9 10 11	5.	LUMP SUM CIP - COMPLIANC	E, STATEWIDE		
12 13 14		DESIGN AND CONSTRUCTION D BRING THE DOE IN COMPLIANCE	WITH ADA,		
15 16		ABR, AND GENDER EQUITY REQUI TOTAL FUNDING	EDN	8,200 C	С
17 18 19	6.	LUMP SUM CIP - HEALTH ANI STATEWIDE	D SAFETY,		
20 21		PLANS, DESIGN, AND CONST IMPROVEMENTS TO SCHOOL FACIL			
22		GROUNDS TO MEET HEALTH AND S	AFETY		
23		REQUIREMENTS/LAWS, AND ORDIN			,
24 25		COUNTY REQUIREMENTS; GROUND IMPROVEMENTS; EQUIPMENT AND	AND SITE		
$\frac{23}{26}$		APPURTENANCES.			
27		TOTAL FUNDING	EDN	10,000 C	10,000 C
28 29					



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1 2 3	7.	LUMP SUM CIP - PROJECT COMPI STATEWIDE	LETION,		
4 5 6 7 8 9		PLANS, LAND ACQUISITION, DE CONSTRUCTION AND EQUIPMENT FOR COMPLETION INCLUDING CONSTRUCTI MANAGEMENT COSTS, PURCHASE ORDE UTILITIES CHARGES, CHANGE ORDER	PROJECT ON RS, S, AND ALL		
10		OTHER COSTS ASSOCIATED WITH THE			
11 12		COMPLETION OF A PROJECT.	TIDAT	25 000 0	
12		TOTAL FUNDING	EDN	25,000 C	25,000 C
13 14 15 16	8.	LUMP SUM - OFFICE OF INFORM TECHNOLOGY SERVICES, STATEW			
17 18 19		DESIGN, CONSTRUCTION, AND EQ TO MAINTAIN AND IMPROVE DOE'S C	ONVERGED		
20		INFRASTRUCTURE PROVIDING BELLS . FOR SCHOOL SAFETY; CONVERGED	AND PAGING		
21		INFRASTRUCTURE PROVIDING SCHOOL	S ACCESS		
$\overline{22}$		TO ON-LINE LEARNING AND INTERNE			
$\overline{\overline{23}}$		RESOURCES; EQUIPMENT AND APPURT	-		
24		TOTAL FUNDING	EDN	5,000 C	5,000 C
25 26				·	·

1 2 3	EDN407	- PUBLIC LIBRARIES			
5 4 5 6	9.	HAWAII STATE PUBLIC LIBRA HEALTH AND SAFETY, STATEW	•		
7 8 9 10 11 12 13 14 15 16 17		CONSTRUCTION AND EQUIPMEN HEALTH, SAFETY, ACCESSIBILIT CODE REQUIREMENTS. PROJECTS BUT NOT LIMITED TO, THE REMO HAZARDOUS MATERIALS, RENOVAT LIBRARY PATRONS AND EMPLOYEE ENVIRONMENTAL CONTROLS, FIRE IMPROVEMENTS TO BUILDINGS AN AND OTHERS; GROUND AND SITE EQUIPMENT AND APPURTENANCES. TOTAL FUNDING	Y, AND OTHER MAY INCLUDE, VAL OF IONS FOR S, PROTECTION, D GROUNDS,	5,000 C	5,000 C
18 19	UOH100	- UNIVERSITY OF HAWAII, MANOA			
20 21 22 23 24 25 26 27	10.	WAIKIKI AQUARIUM DISCHAR UPGRADE, OAHU PLANS, DESIGN, CONSTRUCT EQUIPMENT FOR VARIOUS REPAIR IMPROVEMENTS TO THE WAIKIKI GROUND AND SITE IMPROVEMENTS	ION, AND S AND AQUARIUM;		
28 29 30		AND APPURTENANCES. TOTAL FUNDING	UOH	1,500 C	9,000 C





UH MANOA, MINI MASTER PLA OAHU	N PHASE 2,		
EQUIPMENT FOR THE MINI MASTER 2 BUILDING, FACILITIES/UTILIT UPGRADED PEDESTRIAN WALKWAYS COURTYARD WHICH INCLUDES INFR IMPROVEMENTS; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND A THAT REPLACES THE OLD SNYDER	E PLAN PHASE TIES, NEW AND AND RASTRUCTURE S APPURTENANCES HALL		
BUILDING TO BE DEMOLISHED IN TOTAL FUNDING	2021. UOH	60,000 C	С
HAWAII PLANS, DESIGN, CONSTRUCTI EQUIPMENT FOR IMPROVEMENTS TO UNIVERSITY OF HAWAII, HILO. F INCLUDE RENEWAL, IMPROVEMENTS MODERNIZATION OF INTERIOR AND STRUCTURES, ROOFS, MECHANICAL ELECTRICAL SYSTEMS, PEDESTRIA ROADWAYS, GROUNDS, AND OTHER	ON, AND) THE PROJECTS TO 5, AND) EXTERIOR , AND IN PATHWAYS, PROJECT	10,000 C	15,000 C
	OAHU PLANS, DESIGN, CONSTRUCT, EQUIPMENT FOR THE MINI MASTEF 2 BUILDING, FACILITIES/UTILIT UPGRADED PEDESTRIAN WALKWAYS COURTYARD WHICH INCLUDES INFF IMPROVEMENTS; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND A THAT REPLACES THE OLD SNYDER BUILDING TO BE DEMOLISHED IN TOTAL FUNDING UNIVERSITY OF HAWAII, HILO HILO, RENEW, IMPROVE, AND HAWAII PLANS, DESIGN, CONSTRUCTI EQUIPMENT FOR IMPROVEMENTS TO UNIVERSITY OF HAWAII, HILO. F INCLUDE RENEWAL, IMPROVEMENTS MODERNIZATION OF INTERIOR ANI STRUCTURES, ROOFS, MECHANICAI ELECTRICAL SYSTEMS, PEDESTRIA ROADWAYS, GROUNDS, AND OTHER COSTS TO UPGRADE EXISTING TEM NEW FACILITIES.	PLANS, DESIGN, CONSTRUCT, AND EQUIPMENT FOR THE MINI MASTER PLAN PHASE 2 BUILDING, FACILITIES/UTILITIES, NEW AND UPGRADED PEDESTRIAN WALKWAYS AND COURTYARD WHICH INCLUDES INFRASTRUCTURE IMPROVEMENTS; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES THAT REPLACES THE OLD SNYDER HALL BUILDING TO BE DEMOLISHED IN 2021. TOTAL FUNDING UOH UNIVERSITY OF HAWAII, HILO HILO, RENEW, IMPROVE, AND MODERNIZE, HAWAII PLANS, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR IMPROVEMENTS TO THE UNIVERSITY OF HAWAII, HILO. PROJECTS TO INCLUDE RENEWAL, IMPROVEMENTS, AND MODERNIZATION OF INTERIOR AND EXTERIOR STRUCTURES, ROOFS, MECHANICAL AND ELECTRICAL SYSTEMS, PEDESTRIAN PATHWAYS, ROADWAYS, GROUNDS, AND OTHER PROJECT COSTS TO UPGRADE EXISTING TEMPORARY AND NEW FACILITIES.	OAHU PLANS, DESIGN, CONSTRUCT, AND EQUIPMENT FOR THE MINI MASTER PLAN PHASE 2 BUILDING, FACILITIES/UTILITIES, NEW AND UPGRADED PEDESTRIAN WALKWAYS AND COURTYARD WHICH INCLUDES INFRASTRUCTURE IMPROVEMENTS; GROUND AND SITE IMPROVEMENTS; GROUND AND SITE IMPROVEMENTS; EQUIPMENT AND APPURTENANCES THAT REPLACES THE OLD SNYDER HALL BUILDING TO BE DEMOLISHED IN 2021. TOTAL FUNDING UOH 60,000 C UNIVERSITY OF HAWAII, HILO HILO, RENEW, IMPROVE, AND MODERNIZE, HAWAII PLANS, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR IMPROVEMENTS TO THE UNIVERSITY OF HAWAII, HILO. PROJECTS TO INCLUDE RENEWAL, IMPROVEMENTS, AND MODERNIZATION OF INTERIOR AND EXTERIOR STRUCTURES, ROOFS, MECHANICAL AND ELECTRICAL SYSTEMS, PEDESTRIAN PATHWAYS, ROADWAYS, GROUNDS, AND OTHER PROJECT COSTS TO UPGRADE EXISTING TEMPORARY AND NEW FACILITIES.



1 2 3	UOH800	- UNIVERSITY OF HAWAII, COMMU	NITY COLLEGES		
4 5	13.	CCS, CAPITAL RENEWAL AND MAINTENANCE, STATEWIDE	DEFERRED		
6 7 8 9 10 11 12 13 14 15 16 17 18		PLANS, DESIGN, CONSTRUCT EQUIPMENT FOR IMPROVEMENTS T FACILITIES. PROJECT TO INCLU RENEWAL, REDUCTION OF MAINTE BACKLOG, MAJOR AND MINOR REN MODERNIZATION OF FACILITIES, MECHANICAL AND ELECTRICAL SY RESURFACING, INFRASTRUCTURE, OF EXISTING FACILITIES, AND AND PROJECT COSTS TO UPGRADE TOTAL FUNDING	O UH CCS SYS DE CAPITAL NANCE OVATIONS, RE-ROOFING, STEMS, DEMOLITION OTHER REPAIRS UOH	15,000 C	25,000 C
19 20 21	14.	CCS, MINOR CIP FOR THE CO COLLEGES, STATEWIDE	OMMUNITY		
22 23 24 25 26 27 28 29 30 31 32		PLANS, DESIGN, CONSTRUCT EQUIPMENT FOR MINOR CAPITAL PROGRAM PROJECTS FOR CAMPUS WITHIN THE UNIVERSITY OF HAW COMMUNITY COLLEGES SYSTEM. P INCLUDE RENOVATIONS FOR THE OF FACILITIES, ADDITIONS, DE EXISTING FACILITIES, AND OTH IMPROVEMENTS AND PROJECT COS AND IMPROVE FACILITIES OF TH COLLEGES SYSTEM.	IMPROVEMENTS FACILITIES AI'I, ROJECT MAY MODERNIZATION MOLITION OF ER TS TO UPGRADE E COMMUNITY		
33 34 35		TOTAL FUNDING	UOH	15,000 C	21,000 C



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1 2 3	15.	HON, TECHNOLOGY RENOVATIO OAHU	ONS, PHASE I,		
4 5 6 7 8 9		DESIGN, CONSTRUCTION, AND FOR THE RENOVATION OF BUILDI 8803, 8805, 8813, 8820 AT HO COMMUNITY COLLEGE.	NG 8802,		
		TOTAL FUNDING	UOH	15,000 C	С
10 11 12	UOH900	- UNIVERSITY OF HAWAII, SYSTE	MWIDE SUPPORT		
13 14 15	16.	SYSTEM, RENEW, IMPROVE, A MODERNIZE, STATEWIDE	AND		
16 17		PLANS, DESIGN, CONSTRUCT EQUIPMENT FOR IMPROVEMENTS T	O THE		
18 19 20		UNIVERSITY OF HAWAII SYSTEM PROJECT TO INCLUDE RENEWAL, AND MODERNIZATION OF INTERIO	IMPROVEMENTS		
21 22		EXTERIOR STRUCTURES, ROOFS, AND ELECTRICAL SYSTEMS, PEDE	MECHANICAL		
23 24 25		PATHWAYS, ROADWAYS, GROUNDS PROJECT COSTS TO UPGRADE EXI TEMPORARY, AND NEW FACILITIE	STING		
23 26 27		TEMPORARY, AND NEW FACILITIE TOTAL FUNDING	UOH	48,500 C	80,000 C
28					



1					
2 3 4		TURE AND RECREATION - PARKS ADMINISTRATION AND OPEN	RATION		
5 6 7	1.	STATE PARKS INFRASTRUCTURI IMPROVEMENTS, LUMP SUM, ST			
8 9 10 11 12 13 14 15		PLANS, DESIGN, AND CONSTRU STATE PARKS INFRASTRUCTURE AN IMPROVEMENTS AND RELATED IMPR STATEWIDE. THIS PROJECT IS DE NECESSARY TO QUALIFY FOR FEDE FINANCING AND/OR REIMBURSEMEN TOTAL FUNDING	D PARK OVEMENTS, EMED RAL AID	5,500 C 500 N	,
16 17	LNR801 -	- OCEAN-BASED RECREATION		500 1	500 N
18 19 20	2.	KAHANA BAY BOAT RAMP AND I DOCK, KANEOHE, OAHU	LOADING		
21 22 23 24 25 26 27 28		DESIGN AND CONSTRUCTION FO IMPROVEMENTS TO EXISTING STRUCT UNSOUND LOADING DOCK AND REPLATED DETERIORATED BOAT RAMP CONCREP THIS PROJECT IS DEEMED NECESSA QUALIFY FOR FEDERAL AID FINANCE REIMBURSEMENT.	CTURALLY ACEMENT OF FE PANELS. ARY TO		
29 30 31 32		TOTAL FUNDING	LNR LNR	75 C 225 N	500 C 1,500 N



1 2 3		LIC SAFETY - GENERAL ADMINISTRATION				
4 5 6 7 8	1.	PSD MEDIUM SECURITY HOUSI MCCC, AND OTHER HOUSING I STATEWIDE				
9 10 11 12 13 14		DESIGN, CONSTRUCTION, AND TO SUPPLEMENT THE HAWAII COMM CORRECTIONAL CENTER (HCCC), M COMMUNITY CORRECTIONAL CENTER OTHER HOUSING RELATED IMPROVE STATEWIDE.	NUNITY NAUI R (MCCC), AND			
15		TOTAL FUNDING	AGS	12,968 C	С	
16 17 18 19 20 21	2.	HALAWA CORRECTIONAL FACILITY, CONSOLIDATED HEAL TH CARE UNIT, OAHU DESIGN, CONSTRUCTION, AND EQUIPMENT TO CONSTRUCT A NEW CONSOLIDATED HEALTH				
22 23		CARE UNIT AT THE HALAWA CORRE FACILITY ON OAHU.	SCTIONAL			
24 25		TOTAL FUNDING	AGS	35,000 C	C	
25 26 27 28 29	3.	PSD FACILITY-WIDE ADA UPG RENOVATION, AND IMPROVEME STATEWIDE	•			
30 31 32 33		PLANS, DESIGN, CONSTRUCTI EQUIPMENT TO CORRECT AND ADDE ADA VIOLATIONS CITED BY THE U JUSTICE, AND ASSOCIATED CODE	RESS CURRENT J.S. DEPT OF			
34 35 36 37		AT PSD FACILITIES STATEWIDE. TOTAL FUNDING	AGS	7,000 C	7,000 C	
31					•	

1 2 3 4	4.	PSD GENERAL ADMINISTRATIC CIP, STATEWIDE	DN, LUMP SUM		
5 6 7 8 9 10 11 12 13		PLANS, DESIGN, CONSTRUCTI EQUIPMENT FOR URGENT AND IMMI REPAIRS, REHABILITATION, RENO REPLACEMENT, UPGRADES, IMPROV BUILDINGS, SITES, INFRASTRUCT RELATED EQUIPMENT, MECHANICAN ELECTRICAL SYSTEMS AND PROCES SECURITY AND OPERATIONS EQUID CITED CODE VIOLATIONS IMPACT	EDIATE DVATIONS, VEMENTS OF FURE AND L AND SSES, PMENT, AND		
14 15		FACILITIES, STATEWIDE. TOTAL FUNDING	AGS	20,000 C	C
16 17 18 19	5.	PSD FAC-WIDE REPAIRS, DEF MAINTENANCE, RELATED SUPF IMPROVEMENTS, STATEWIDE			
20 21 22 23 24 25 26 27 28 29		PLANS, DESIGN, CONSTRUCTI EQUIPMENT AND RELATED SERVICI OF AND TO ADDRESS IMMEDIATE H DEFERRED MAINTENANCE, AND IMM AFFECTING FACILITY AND BUILD INFRASTRUCTURE, SECURITY, AND OR SIMILAR, WHILE ALSO ADDRES VIOLATIONS AND/OR CITATIONS A FACILITIES, STATEWIDE.	ES IN SUPPORT REPAIRS, PROVEMENTS ING D OPERATIONS SSING CODE		
30 31 32		TOTAL FUNDING	AGS	3,000 C	3,000 C

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1 2 3 4 5	6.	PSD SHERIFFS DIVISION RI KEAWE STATION TO KALANIN OAHU			
6 7 8 9 10		PLANS, DESIGN, CONSTRUC EQUIPMENT TO RELOCATE THE S DIVISION KEAWE STREET STATI KALANIMOKU BUILDING, OAHU. TOTAL FUNDING	HERIFFS	6,000 C	С
11 12 13 14 15	7.	OCCC-LAUMAKA WFC INFRAST REPAIRS, RENOVATION, AND IMPROVEMENTS, OAHU			
16 17 18 19 20 21		PLANS, DESIGN, CONSTRUCT EQUIPMENT TO CONDUCT INFRAS REPAIRS, RENOVATION, AND IM THE OAHU COMMUNITY CORRECTI (OCCC)-LAUMAKA WORK FURLOUG (LWFC), OAHU.	TRUCTURE PROVEMENTS AT ONAL CENTER		
21 22 23 24		(LWFC), OAHD. TOTAL FUNDING	AGS	5,000 C	С

1 2 3	DEF110 -	- AMELIORATION OF PHYSICAL E	DISASTERS		
4 5 6	8.	DISASTER WARNING AND CC DEVICES, STATEWIDE	MMUNICATIONS		
7 8 9 10 11 12 13 14 15 16		PLANS, LAND ACQUISITION CONSTRUCTION, AND EQUIPMENT INCREMENTAL ADDITION, REPLA UPGRADE OF STATE CIVIL DEFE AND COMMUNICATIONS EQUIPMEN THIS WILL EXPAND THE COVERA RELIABILITY OF THE WARNING SYSTEM, AS WELL AS MODERNIZ ALLEVIATE SIREN COVERAGE GA TOTAL FUNDING	F FOR ACEMENT, AND ENSE WARNING IT, STATEWIDE. AGE AND AND CONTROL LE AND	2,500 C	2.500 C
17 18 19 20 21 22 23 24 25 26 27	9.	RETROFIT PUBLIC BUILDIN HURRICANE PROTECTIVE ME STATEWIDE PLANS, LAND ACQUISITION CONSTRUCTION, AND EQUIPMENT EXISTING BUILDINGS AND/OR F BUILDINGS WITH HURRICANE PF MEASURES TO INCREASE THE NU EMERGENCY SHELTERS STATEWID	ASURES, 7, DESIGN, 7 TO RETROFIT REINFORCE NEW ROTECTIVE JMBER OF		_,
28 29		TOTAL FUNDING	AGS	3,000 C	3,000 C





1							
2	K. GOVERNMENT-WIDE SUPPORT						
3	BED144 - STATEWIDE PLANNING AND COORDINATION						
4							
5	1.	STATE TRANSIT-ORIENTED I	DEVELOPMENT				
6		(TOD) PLANNING, STATEWII	DE				
7							
8		PLANS, FEASIBILITY AND (
9		AND COORDINATION OF TOD PROJ					
10		PUBLIC INFRASTRUCTURE REQUIN	· · · · ·				
11		RELATED ENVIRONMENTAL REVIEW					
12 13		FOR TOD PROJECTS IN STATE TO	DD STRATEGIC				
13		PLAN, STATEWIDE. TOTAL FUNDING		2 000 0	2 000 0		
15		TOTAL FUNDING	BED	2,000 C	2,000 C		
16	AGS131	- ENTERPRISE TECHNOLOGY SERVI	CES - OPERATIONS A		קנוי		
ÎŽ	AGS131 - ENTERPRISE TECHNOLOGY SERVICES - OPERATIONS AND INFRASTRUCTURE MAINTENANCE						
18							
19	2.	LUMP SUM HEALTH AND SAFE	TY,				
20		INFORMATION AND COMMUNIC	ATION				
21		SERVICES DIVISION, STATE	WIDE				
22							
23		PLANS, LAND ACQUISITION,	•				
24		CONSTRUCTION, AND EQUIPMENT					
25		MODERNIZATION, AND EXPANSION					
26		COMMUNICATIONS SYSTEMS, INCI					
27	STATEWIDE ANUENUE AND HAWAIIAN MICROWAVE						
28	SYSTEMS AND LAND MOBILE RADIO, STATEWIDE						
29 30	SHARED BLENDED RADIO SYSTEM, AND NEW						
30 31		RADIO SITES AND TOWERS STATE		4 700 0	2 000 0		
31 32		TOTAL FUNDING	AGS	4,700 C	2,000 C		
32							
33							



1					
2 3	3.	ERP CAPITAL IMPROVEMENTS	PROGRAM		
		STAFF COSTS, STATEWIDE			
4					
5		PLANS, LAND ACQUISITION, I	DESIGN,		
6		CONSTRUCTION, AND EQUIPMENT F	OR COSTS		
7		RELATED TO WAGES FOR PERMANEN	I PROJECT-		
8		FUNDED STAFF POSITIONS FOR TH	E		
9		IMPLEMENTATION OF ENTERPRISE	RESOURCE		
10		PLANNING PROJECTS RELATING TO	THE HAWAII		
11		MODERNIZATION INITIATIVE FOR	THE OFFICE		
12		OF ENTERPRISE TECHNOLOGY SERV	ICES.		
13		PROJECTS MAY ALSO INCLUDE FUN	DS FOR		
14		TEMPORARY POSITIONS AND POSIT	IONS EXEMPT		
15		FROM CHAPTER 76, HRS.			
16		TOTAL FUNDING	AGS	1,443 C	1,443 C
17					
18	4.	DATA CENTERS, RENOVATIONS	,		
19		REPLACEMENTS, AND/OR NEW,	STATEWIDE		
20					
21		PLANS, LAND ACQUISITION, I	DESIGN,		
22		CONSTRUCTION, AND EQUIPMENT F	OR COSTS		
23		RELATED TO FULL REPLACEMENT O	F ETS DATA		
24		CENTER IN THE KALANIMOKU BUIL	DING AND		
25		OTHER DATA CENTER NEEDS, STAT	EWIDE.		
26		TOTAL FUNDING	AGS	12,000 C	С
27					
28					

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5.	WAIKIKI MASTER PLAN IMPROVEMENTS, OAHU		
	CONSTRUCTION TO CONDUCT VARIOUS		
	IMPROVEMENTS ALONG WAIKIKI BEACH IN ' SHERATON-HALEKULANI, ROYAL HAWAIIAN,		
	KUHIO BEACH SECTORS. IMPROVEMENTS TO		
	INCLUDE SAND RESTORATION, REFURBISHM		
	OF DERELICT GROINS, AND CONSTRUCTION		
	NEW GROINS, WITH OFFSHORE SAND DREDG WITH BEACH SAND PLACEMENT.	ING,	
	TOTAL FUNDING LNF	3,150 C	
6.	HAWAII DISTRICT LAND OFFICE		
	RENOVATION, HAWAII		
	CONSTRUCTION FOR RENOVATION OF AN	3	
	EXISTING FACILITY TO PROVIDE A LARGE	R	
	OFFICE SPACE TO SUPPORT LAND DIVISIO	N	
	STAFF ON THE ISLAND OF HAWAII.	а 3,000 B	
	TOTAL FUNDING LNF	К 3,000 В	
7.	HALOA AINA CONSERVATION EASEMENT		
	ACQUISITION, HAWAII		
		2	
	PLANS AND LAND FOR ACQUISITION OF APPROXIMATELY 2,800 ACRES IN SOUTH K		
	HAWAII COUNTY TO PROTECT IMPORTANT N.		
	FOREST RESOURCES.		
	TOTAL FUNDING LNF	R 1,300 B	



1 2 3	8.	HOOMAU FOREST CONSERVATIO ACQUISITION, HAWAII	DN EASEMENT			
2 3 4 5 6 7 8 9	LAND ACQUISITION OF APPROXIMATELY 990 ACRES IN SOUTH KONA, HAWAII COUNTY, TO PROTECT IMPORTANT NATIVE FOREST RESOURCES.					
9 10		TOTAL FUNDING	LNR	100 B	В	
10 11 12 13	9.	HAWAII KOA FOREST ACQUIS: MAKAHANALOA, HAWAII	TION,			
13 14 15 16 17		PLANS AND LAND FOR ACQUIS OVER 13,000 ACRES IN SOUTH H COUNTY TO PROTECT IMPORTANT RESOURCES AND ENDANGERED SPE	ILO, HAWAII WATER			
18		TOTAL FUNDING	LNR	2,000 B	В	
19 20	200001					
20						
22 23 24	10.	CAPITAL IMPROVEMENTS PROC COSTS, STATEWIDE	GRAM STAFF			
25 26		PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR WAGES AND				
27 28 29		FRINGES FOR PUBLIC WORKS STAFF POSITIONS INVOLVED IN THE IMPLEMENTATION OF CAPITAL IMPROVEMENT PROGRAM PROJECTS FOR THE				
30		DEPARTMENT OF ACCOUNTING AND GENERAL				
31 32		SERVICES. TOTAL FUNDING	AGS	10,141 C	10,141 C	
33 34					-,	

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1 2 11. 3 4 5	LUMP SUM MAINTENANCE OF EXISTING FACILITIES, PUBLIC WORKS DIVISION, STATEWIDE		
6 7 8 9 10	PLANS, LAND ACQUISITION, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR IMPROVEMENTS AND MAINTENANCE OF PUBLIC FACILITIES AND SITES, STATEWIDE. TOTAL FUNDING AGS	-	С
11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	STATE CAPITOL BUILDING, REHABILITATION OF CHAMBERS LEVEL WATERPROOFING SYSTEM, OAHU PLANS, DESIGN, CONSTRUCTION, AND EQUIPMENT FOR FULL STRUCTURAL AND ARCHITECTURAL REHABILITATION OF THE WATERPROOFING SYSTEM/REFLECTING POOLS ABOVE THE CHAMBERS, BASEMENT OFFICES, PARKING AREA, AND OTHER RELATED IMPROVEMENTS. TOTAL FUNDING AGS	17,500 C	12,500 C

1					
2 3	13.	LUMP SUM STATE OFFICE BUII	JDING		
3 4		REMODELING, STATEWIDE			
5		PLANS, DESIGN, CONSTRUCTIO			
6		EQUIPMENT FOR REMODELING AND I			
7 8		STATE-OWNED OFFICES TO ACCOMM AGENCIES' OPERATIONAL REOUIRE			
9		PROJECT INCLUDES RENOVATION FO			
10		REORGANIZATION, PROGRAM AND S			
11 12		CHANGES, AND CONSOLIDATION, A IMPROVEMENTS FOR OFFICE LAYOU			
13		CONSERVATION, LIGHTING, A/C, V			
14		PLUMBING, ELECTRICAL, AND	· · · · · · · · · ·		
15		DATA/COMMUNICATIONS SYSTEMS.			
16 17		TOTAL FUNDING	AGS	2,500 C	2,500 C
18	14.	WASHINGTON PLACE, HEALTH A	AND SAFETY		
19		AND QUEEN'S GALLERY RENOVA	ATION, OAHU		
20 21		PLANS, DESIGN, CONSTRUCTIO	רזא א אין		
$\overline{22}$		EQUIPMENT TO ADDRESS IMMEDIATI	•		
23		SAFETY NEEDS AT WASHINGTON PLA	ACE. PROJECT		
24 25		INCLUDES HAZARDOUS MATERIAL AN	,		
$\frac{23}{26}$		BUILDING CODE REQUIREMENTS, AN REOUIREMENTS. ASSOCIATED AND			
27		THIS WORK IS RENOVATION FOR BU			
28		PRESERVATION WITH THE RETENTION	ON OF		
29 30		EXISTING HISTORIC MATERIAL. TOTAL FUNDING	AGS	1,500 C	1,500 C
31		IOTAL FUNDING	AUD	1,000 C	I, JUU C
32					



1 2 3	AGS233	- CENTRAL SERVICES - BUILD	ING REPAIRS AND ALT	ERATIONS	
4 5	15.	LUMP SUM FIRE ALARM S REPLACEMENT AND UPGRA			
6 7 8		PLANS, DESIGN, CONSTR EQUIPMENT TO REPLACE AND	UPGRADE FIRE		
9 10		ALARM SYSTEMS TO MEET COD STATEWIDE.	E REQUIREMENTS,		
11 12		TOTAL FUNDING	AGS	3,100 C	C "



H.B. NO.

1 PART IV. CAPITAL IMPROVEMENT PROGRAM PROVISIONS

- 2 SECTION 5.
- 3





1

PART V. ISSUANCE OF BONDS

2 SECTION 6. AIRPORT REVENUE BONDS. The department of 3 transportation may issue airport revenue bonds for airport 4 capital improvement projects authorized in part II and listed in 5 part III of this Act and designated to be financed by revenue 6 bond funds or by general obligation bond funds with debt service 7 cost to be paid from special funds, in a principal amount as 8 shall be required to yield the amounts appropriated for the 9 capital improvement projects, and, if so determined by the 10 department and approved by the governor, any additional 11 principal amount as may be necessary by the department to pay 12 interest on the airport revenue bonds during the estimated 13 period of construction of the capital improvement projects for 14 which the airport revenue bonds are issued, to establish, maintain, or increase reserves for the airport revenue bonds and 15 to pay the expenses of issuance of the bonds. The airport 16 17 revenue bonds shall be issued pursuant to the provisions of part 18 III of chapter 39, Hawaii Revised Statutes, as amended. The 19 principal of and interest on airport revenue bonds, to the 20 extent not paid from the proceeds of the bonds, shall be payable 21 solely from and secured solely by the revenues from airports and

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related facilities under the ownership of the State or operated 1 2 and managed by the department and the aviation fuel taxes levied 3 and paid pursuant to sections 243-4(a)(2) and 248-8, Hawaii 4 Revised Statutes, or the parts of either thereof as the 5 department may determine, including rents, landing fees, and 6 other fees or charges presently or hereafter derived from or 7 arising through the ownership, operation, and management of airports and related facilities and the furnishing and supplying 8 of the services thereof, and passenger facility charges pursuant 9 to section 261-5.5, Hawaii Revised Statutes, as amended, as 10 11 determined by the department. The expenses of the issuance of the airport revenue bonds, to the extent not paid from the 12 proceeds of the bonds, shall be paid from the airport revenue 13 14 fund and passenger facility charge special fund as determined by 15 the department.

16 The governor, in the governor's discretion, may use the 17 airport revenue fund and passenger facility charge special fund 18 to finance those projects authorized in part II and listed in 19 part III of this Act where the method of financing is designated 20 to be by airport revenue bond funds; provided that the governor 21 shall submit a report to the legislature of all uses of this

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authority for the previous twelve month period from December 1
 to November 30 no later than thirty days prior to the convening
 of regular sessions of 2022 and 2023.

SECTION 7. RENTAL MOTOR VEHICLE CUSTOMER FACILITY REVENUE 4 5 BONDS. The department of transportation may issue rental motor vehicle customer facility revenue bonds for airport capital 6 improvement projects relating to consolidated rental car 7 facilities authorized in part II and listed in part III of this 8 9 Act and designated to be financed by revenue bond funds with 10 debt service cost to be paid from the rental motor vehicle customer facility charge special fund, as authorized by section 11 12 261-5.6, Hawaii Revised Statutes, in a principal amount as shall be required to yield the amounts appropriated for the capital 13 14 improvement projects, and, if so determined by the department and approved by the governor, any additional principal amount as 15 16 may be necessary by the department to pay interest on the rental 17 motor vehicle customer facility revenue bonds during the 18 estimated period of construction of the capital improvement 19 projects for which the rental motor vehicle customer facility revenue bonds are issued, to establish, maintain, or increase 20 reserves for the rental motor vehicle customer facility revenue 21

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1 bonds and to pay the expenses of issuance of the bonds. The 2 rental motor vehicle customer facility revenue bonds shall be 3 issued pursuant to the provisions of part III of chapter 39, Hawaii Revised Statutes, as amended. The principal of and 4 interest on rental motor vehicle customer facility revenue 5 6 bonds, to the extent not paid from the proceeds of the bonds, 7 shall be payable solely from and secured solely by the revenues 8 from the rental motor vehicle surcharge tax and the rental motor 9 vehicle customer facility charge special fund pursuant to 10 section 261-5.6, Hawaii Revised Statutes, as amended, as 11 determined by the department. The expenses of the issuance of 12 the rental motor vehicle customer facility revenue bonds, to the 13 extent not paid from the proceeds of the bonds, shall be paid 14 from the rental motor vehicle customer facility charge special 15 fund as determined by the department.

16 The governor, in the governor's discretion, may use the 17 rental motor vehicle customer facility charge special fund to 18 finance those projects authorized in part II and listed in part 19 III of this Act where the method of financing is designated to 20 be by rental motor vehicle customer facility revenue bond funds; 21 provided that the governor shall submit a report to the

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legislature of all uses of this authority for the previous
 twelve month period from December 1 to November 30 no later than
 thirty days prior to the convening of the regular sessions of
 2022 and 2023.

5 SECTION 8. HARBOR REVENUE BONDS. The department of 6 transportation may issue harbor revenue bonds for harbor capital 7 improvement projects authorized in part II and listed in part 8 III of this Act and designated to be financed by revenue bond 9 funds or by general obligation bond funds with debt service cost 10 to be paid from special funds, in a principal amount as shall be 11 required to yield the amounts appropriated for the capital 12 improvement projects, and, if so determined by the department 13 and approved by the governor, any additional principal amount as 14 may be deemed necessary by the department to pay interest on the 15 revenue bonds during the estimated construction period of the 16 capital improvement projects for which the harbor revenue bonds 17 are issued to establish, maintain, or increase reserves for the 18 harbor revenue bonds or harbor revenue bonds heretofore 19 authorized (whether authorized and issued or authorized and still unissued), and to pay the expenses of issuance of the 20 bonds. The harbor revenue bonds shall be issued pursuant to the 21

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1 provisions of part III of chapter 39, Hawaii Revised Statutes, 2 as amended. The principal of and interest on harbor revenue 3 bonds, to the extent not paid from the proceeds of the bonds, 4 shall be payable solely from and secured solely by the revenues derived from harbors and related facilities under the ownership 5 6 of the State or operated and managed by the department, including rents, mooring, wharfage, dockage, port entry fees, 7 8 and other fees or charges presently or hereafter derived from or 9 arising through the ownership, operation, and management of 10 harbor and related facilities and the furnishing and supplying of the services thereof. The expenses of the issuance of the 11 12 harbor revenue bonds, to the extent not paid from the proceeds 13 of the bonds, shall be paid from the harbor special fund. 14 The governor, in the governor's discretion, may use the

15 harbor revenue fund to finance those projects authorized in part 16 II and listed in part III of this Act where the method of 17 financing is designated to be by harbor revenue bond funds; 18 provided that the governor shall submit a report to the 19 legislature of all uses of this authority for the previous 20 twelve month period from December 1 to November 30 no later than

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thirty days prior to the convening of the regular sessions of
 2022 and 2023.

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SECTION 9. HIGHWAY REVENUE BONDS. The department of 3 4 transportation may issue highway revenue bonds for highway 5 capital improvement projects authorized in part II and listed in 6 part III of this Act and designated to be financed by revenue 7 bond funds or by general obligation bond funds with the debt 8 service cost to be paid from special funds, in a principal 9 amount as shall be required to yield the amounts appropriated 10 for the capital improvement projects, and, if so determined by 11 the department and approved by the governor, any additional principal amount as may be deemed necessary by the department to 12 13 pay interest on the highway revenue bonds during the estimated 14 period of construction of the capital improvement projects for which the highway revenue bonds are issued, to establish, 15 16 maintain, or increase reserves for the highway revenue bonds or 17 highway revenue bonds heretofore authorized (whether authorized and issued or authorized and still unissued), and to pay all or 18 any part of the expenses related to the issuance of the highway 19 20 revenue bonds. The highway revenue bonds shall be issued 21 pursuant to the provisions of part III of chapter 39, Hawaii

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1 Revised Statutes, as amended. The principal of and interest on 2 the highway revenue bonds, to the extent not paid from the proceeds of the highway revenue bonds, shall be payable from and 3 4 secured by the revenues derived from highways and related 5 facilities under the ownership of the State or operated and 6 managed by the department; from the highway fuel taxes, vehicle 7 weight taxes, and vehicle registration fees levied and paid 8 pursuant to sections 243-4, 248-8, 249-31, and 249-33, Hawaii 9 Revised Statutes; from federal moneys received by the State or 10 any department thereof that are available to pay principal of or 11 interest on indebtedness of the State, or the part of any 12 thereof as the department may determine; and from other user 13 taxes, fees, or charges currently or hereafter derived from or 14 arising through the ownership, operation, and management of 15 highways and related facilities and the furnishing and supplying 16 of the services thereof. The expenses related to the issuance 17 of the highway revenue bonds, to the extent not paid from the 18 proceeds of the bonds, shall be paid from the state highway 19 fund.

20 The governor, in the governor's discretion, may use the21 state highway fund to finance those projects authorized in part

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II and listed in part III of this Act where the method of financing is designated to be by highway revenue bond funds; provided that the governor shall submit a report to the legislature of all uses of this authority for the previous twelve month period from December 1 to November 30 no later than thirty days prior to the convening of the regular sessions of 2022 and 2023.

8

PART VI. SPECIAL PROVISIONS

9 SECTION 10. GOVERNOR'S DISCRETIONARY POWERS. Any law or 10 provision to the contrary notwithstanding, the governor may 11 replace general obligation bond funds appropriated for capital improvement projects with general obligation reimbursable bond 12 13 funds, when the expenditure of the general obligation reimbursable bond funds is deemed appropriate for the project; 14 15 provided that the governor shall submit a report to the 16 legislature of all uses of this authority for the previous 17 twelve month period from December 1 to November 30 no later than thirty days prior to the convening of the regular sessions of 18 19 2022 and 2023.

20 SECTION 11. All general obligation bond funds used for a
21 public undertaking, improvement, or system designated by the

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1 letter (D) shall have the bond principal and interest reimbursed 2 from the special fund in which the net revenue, net user tax 3 receipts, or combination of both of the public undertaking, 4 improvement, or system are deposited or credited. Bonds issued 5 for irrigation and housing projects shall be reimbursed as 6 provided by section 174-21 and chapter 201H, Hawaii Revised 7 Statutes, respectively.

8 The governor, in the governor's discretion, may use the 9 state highway fund, the harbor special fund, the boating special 10 fund, the airport revenue fund, the special land and development 11 fund, or other appropriate special funds to finance the 12 respective public undertaking, improvement, or system described 13 above and authorized in this Act, where the method of financing 14 is designated to be general obligation bond fund with debt 15 service cost to be paid from the funds; provided that the 16 governor shall submit a report to the legislature of all uses of 17 this authority for the previous twelve month period from 18 December 1 to November 30 no later than thirty days prior to the 19 convening of the regular sessions of 2022 and 2023.

20 SECTION 12. If the authorized appropriations specified for21 capital improvement projects listed in this Act are insufficient



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1 and where the source of funding is designated as special funds, 2 general obligation bond fund with debt service cost to be paid 3 from special funds, revenue bond funds, or revolving funds, the 4 governor may make supplemental allotments from the special fund 5 or revolving fund responsible for cash or debt service payments 6 for the projects or transfer unrequired balances from other unlapsed projects in this Act or prior appropriation acts that 7 8 authorized the use of special funds, general obligation bond 9 fund with debt service costs to be paid from special funds, 10 revenue bond funds, or revolving funds; provided that the 11 supplemental allotments shall not be used to increase the scope 12 of the project; provided further that the supplemental 13 allotments shall not impair the ability of the fund to meet the 14 purposes for which it was established; provided further that the 15 governor shall submit a report to the legislature of all uses of 16 this authority for the previous twelve month period from 17 December 1 to November 30 no later than thirty days prior to the 18 convening of the regular sessions of 2022 and 2023.

19 SECTION 13. If the authorized appropriations specified for 20 capital improvement projects listed in this Act are insufficient 21 and where the source of funding is designated as airport

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1 passenger facility charge funds, the governor may make 2 supplemental allotments from the airport revenue fund or airport 3 revenue bond funds, or transfer unrequired balances from other 4 unlapsed projects in this Act or prior appropriation acts that 5 authorized the use of airport passenger facility charge funds; 6 provided that the supplemental allotments shall not be used to 7 increase the scope of the project; provided further that the 8 supplemental allotments shall not impair the ability of the fund 9 to meet the purposes for which it was established; provided 10 further that the governor, at the governor's discretion, may 11 increase the passenger facility charge fund authorization 12 ceiling for the program to accommodate the expenditure of the 13 funds; provided further that the governor shall submit a report 14 to the legislature of all uses of this authority for the 15 previous twelve month period from December 1 to November 30 no 16 later than thirty days prior to the convening of the regular 17 sessions of 2022 and 2023.

SECTION 14. The governor may supplement funds for any cost element for capital improvement projects authorized under this Act by transferring sums as may be needed from the funds appropriated for other cost elements of the same project by this

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1 Act or any other prior or future act that has not lapsed; 2 provided that the total expenditure of funds for all cost 3 elements shall not exceed the total appropriations for that 4 project; provided further that the governor shall submit a 5 report to the legislature of all uses of this authority for the 6 previous twelve month period from December 1 to November 30 no 7 later than thirty days prior to the convening of the regular 8 sessions of 2022 and 2023.

SECTION 15. Any provision of this Act to the contrary 9 notwithstanding, the appropriations made for capital improvement 10 11 projects authorized under this Act shall not lapse at the end of the fiscal biennium for which the appropriation is made; 12 provided that all appropriations made to be expended in fiscal 13 biennium 2021-2023 that are unencumbered as of June 30, 2024, 14 shall lapse as of that date; provided further that this lapsing 15 16 date shall not apply to non-general fund appropriations for projects described in part III of this Act where the 17 18 appropriations have been deemed necessary to qualify for federal aid financing and reimbursement; provided further that 19 appropriations that are unencumbered as of June 30, 2028, shall 20 21 lapse as of that date.

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1 SECTION 16. Where it has been determined that changed 2 conditions, such as a reduction in the particular population 3 being served, permit the reduction in the scope of a capital 4 improvement project described in this Act, the governor may 5 authorize a reduction of project scope; provided that the 6 governor shall submit a report to the legislature of all uses of 7 this authority for the previous twelve month period from 8 December 1 to November 30 no later than thirty days prior to the 9 convening of the regular sessions of 2022 and 2023.

10 SECTION 17. In releasing funds for capital improvement 11 projects, the governor shall consider legislative intent and the 12 objectives of the user agency and its programs; the scope and 13 level of the user agency's intended service; and the means, 14 efficiency, and economics by which the project will meet the 15 objectives of the user agency and the State; provided that agencies responsible for construction shall take into 16 17 consideration legislative intent, the objectives of the user agency and its programs, and the scope and level of the user 18 19 agency's intended service and construct the improvement to meet 20 the objectives of the user agency in the most efficient and 21 economical manner possible.

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1 SECTION 18. With the approval of the governor, designated 2 expending agencies for capital improvement projects authorized 3 in this Act may delegate to other state or county agencies the 4 implementation of projects when it is determined advantageous to 5 do so by both the original expending agency and the agency to 6 which expending authority is to be delegated; provided that the 7 governor shall submit a report to the legislature of all uses of 8 this authority for the previous twelve month period from 9 December 1 to November 30 no later than thirty days prior to the 10 convening of the regular sessions of 2022 and 2023.

SECTION 19. Where county capital improvement projects are partially or totally funded by state grants as authorized in this Act or any other act of the legislature, this fact should be appropriately acknowledged during construction and upon completion of these projects.

16 SECTION 20. The governor may authorize the expenditure of 17 funds for capital improvement projects not previously authorized 18 in this Act to cope with the effects of natural disasters or 19 unforeseen emergencies when the effects of the natural disasters 20 or unforeseen emergencies create an urgent need to pursue a 21 course of action that is in the best interest of the State;

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1 provided that no funds shall be expended without a formal 2 declaration of a natural disaster or emergency by the governor; provided further that the governor shall use the project 3 4 adjustment fund authorized in part II and described in part III 5 to accomplish the purposes of this section; provided further that the governor shall notify the legislature within five days 6 7 of each use of this authority and submit a report to the 8 legislature of all uses of this authority for the previous 9 twelve month period from December 1 to November 30 no later than 10 thirty days prior to the convening of the regular sessions of 11 2022 and 2023.

12 SECTION 21. Any provision in part IV of this Act to the 13 contrary notwithstanding, the governor may transfer savings or 14 unrequired balances as may be available from the appropriated funds of any program in this Act to supplement the appropriation 15 16 for any other program in this Act to cope with the effects of 17 natural disasters or other unforeseen emergencies; provided that 18 the effects of natural disasters or emergencies create an urgent 19 need to pursue a course of action that is in the best interest of the State; provided further that the use of the funds does 20 21 not conflict with general law; provided further that no funds

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1 shall be expended without a formal declaration of a natural 2 disaster or emergency by the governor; provided further that the 3 governor shall submit a report to the legislature of all uses of 4 this authority for the previous twelve month period from 5 December 1 to November 30 no later than thirty days prior to the 6 convening of the regular sessions of 2022 and 2023.

7 SECTION 22. No appropriation authorized in this Act for 8 expenditure by a political subdivision of this State shall be 9 considered to be a mandate to undertake new programs or to 10 increase the level of services under existing programs of that 11 political subdivision. If any appropriation authorized in this 12 Act constitutes such a mandate within the provisions of section 5 of article VIII of the Hawaii State Constitution, the 13 authorization shall be void and, in the case of capital 14 15 improvement appropriations designated to be financed from the 16 general obligation bond fund, the total general obligation bonds 17 authorized for the projects shall be correspondingly decreased. 18 SECTION 23. Whenever the expending agency to which an 19 appropriation is made is changed due to legislation enacted 20 during any session of the legislature that affects the 21 appropriations made by this Act, the governor shall transfer the

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necessary funds and positions to the proper expending agency as
 provided by law.

3 SECTION 24. If the State should assume the direct 4 operation of any non-governmental agency receiving state funds 5 under the provisions of this Act, all related state funds shall 6 constitute a credit to the State against the costs of acquiring 7 all or any portion of the property, real, personal, or mixed, of 8 the non-governmental agency. This credit shall be applicable 9 regardless of when the acquisition takes place.

10 SECTION 25. If unanticipated federal funding cutbacks 11 diminish or curtail essential, federally funded state programs, 12 the governor may utilize savings as determined to be available 13 from other state programs for the purpose of maintaining the 14 programs until the next legislative session; provided that the 15 governor shall submit a report to the legislature of all uses of 16 this authority for the previous twelve month period from December 1 to November 30 no later than thirty days prior to the 17 18 convening of the regular sessions of 2022 and 2023.

19 SECTION 26. The governor may approve the expenditure of 20 all federal funds that are in excess of levels authorized by the 21 legislature; provided that the governor may allow for an

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1 increase in the appropriate federal fund authorization ceiling 2 for the program to accommodate the expenditure of the funds; 3 provided further that the governor shall notify the legislature 4 within five days of each use of this authority and submit a 5 report to the legislature of all uses of this authority for the 6 previous twelve month period from December 1 to November 30 no 7 later than thirty days prior to the convening of the regular 8 sessions of 2022 and 2023.

9 SECTION 27. Any provision of this Act to the contrary 10 notwithstanding, the governor may approve the extension of the 11 lapse dates for federal fund or other federal fund appropriations and appropriations of other means of financing, 12 13 except general funds, deemed necessary to qualify for federal 14 aid financing or reimbursement, or both, provided in this Act or 15 authorized by the governor pursuant to section 32 of this Act as 16 necessary to meet the intent of the federal grant awards.

SECTION 28. Where an agency is authorized to secure funds or other property from private organizations or individuals to be expended or utilized in connection with any authorized program, the agency, with the governor's approval, may enter into the undertaking; provided that the provisions of the

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undertaking comply with applicable state constitutional and statutory requirements; provided further that the governor shall submit a report to the legislature of all uses of this authority for the previous twelve month period from December 1 to November 30 no later than thirty days prior to the convening of the regular sessions of 2022 and 2023.

7 SECTION 29. Except as otherwise provided by general law, 8 negotiations for the purchase of land by state agencies shall be 9 subject to the approval of the governor and the department of 10 land and natural resources or other appropriate agency; provided 11 that private lands may be acquired for the purpose of exchange 12 for federal lands when the department of land and natural 13 resources and the governor determine that the acquisition and 14 exchange are necessary for the completion of any project 15 specifically authorized by this Act.

16 SECTION 30. With the approval of the governor, expending 17 agencies that use appropriations authorized in part II of this 18 Act for planning, land acquisition, design, construction, and 19 equipment for repair and alterations may delegate that 20 responsibility and transfer funds to public works - planning, 21 design, and construction (AGS221) for the implementation of the

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1 repair and alterations when it is determined by the agencies
2 that it is advantageous to do so; provided that the governor
3 shall submit to the legislature a summary report of all uses of
4 this authority for the previous twelve month period from
5 December 1 to November 30 no later than thirty days prior to the
6 convening of the regular sessions of 2022 and 2023.

7

PART VII. MISCELLANEOUS AND EFFECTIVE DATE

SECTION 31. If any portion of this Act or its application 8 9 to any person, entity, or circumstance is held to be invalid for 10 any reason, the legislature declares that the remainder of the Act and each and every other provision thereof shall not be 11 12 affected thereby. If any portion of a specific appropriation is 13 held to be invalid for any reason, the remaining portion shall 14 be expended to fulfill the objective of the appropriation to the extent possible. 15

16 SECTION 32. If manifest clerical, typographical, or other 17 mechanical errors are found in this Act, the governor is hereby 18 authorized to correct the errors.



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SECTION 33. This Act shall take effect on July 1, 2050.





Report Title:

State Budget; Capital Improvement Projects; Executive Branch

Description:

Appropriates funds for capital improvement projects for fiscal biennium 2021-2023. Effective 7/1/2050. (SD1)

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