### A BILL FOR AN ACT

RELATING TO CAPITAL INVESTMENTS.

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

1 SECTION 1. The State of Hawaii needs to upgrade, improve, 2 or replace its technology and computer systems infrastructure to 3 become more efficient and productive. The department of 4 accounting and general services uses the financial accounting 5 management and information system and the department of 6 education uses the financial management system, both of which 7 are approximately twenty years old and based on antiquated 8 technologies. These are just two examples of agency-wide 9 technology or computer systems that, if replaced, could result 10 in improved efficiencies, greater accountability and 11 transparency in the use of public funds, and improved reporting 12 for decision makers and stakeholders at all levels. However, 13 the replacement of existing, aging, or obsolete technology or 14 computer systems is impeded when the projects are funded within 15 a biennium operating budget over a phased implementation. A 16 large-scale project designed to have a useful life of greater 17 than seven years should be funded and depreciated as a capital 18 investment over a longer period of time.

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1	The purpose of this Act is to include agency-wide				
2	technology and computer systems with an estimated useful life of				
3	not less than seven years as capital investments to allow all				
4	agency and contracted labor costs, hardware, software, and				
5	licenses for the installation, monitoring, and replacement of				
6	these technologies and computer systems to be financed with bond				
7	funds and depreciated as capital investments.				
8	SECTION 2. Section 37-62, Hawaii Revised Statutes, is				
9	amended by amending the definitions of "capital investment				
10	costs", "cost elements", and "phases of capital improvement				
11	project" to read as follows:				
12	""Capital investment costs" means costs, beyond the				
12 13	""Capital investment costs" means costs, beyond the research and development phase, associated with capital				
13	research and development phase, associated with capital				
13 14	research and development phase, associated with capital improvements, including <u>all agency or contracted labor costs</u> ,				
13 14 15	research and development phase, associated with capital improvements, including <u>all agency or contracted labor costs</u> , <u>hardware</u> , software, and licenses allocated to the development,				
13 14 15 16	research and development phase, associated with capital improvements, including <u>all agency or contracted labor costs</u> , <u>hardware</u> , software, and licenses allocated to the development, <u>installation</u> , monitoring, and replacement of agency-wide				
13 14 15 16 17	research and development phase, associated with capital improvements, including <u>all agency or contracted labor costs</u> , <u>hardware</u> , <u>software</u> , <u>and licenses allocated to the development</u> , <u>installation</u> , <u>monitoring</u> , <u>and replacement of agency-wide</u> <u>technology or computer systems with an estimated useful life of</u>				
13 14 15 16 17 18	research and development phase, associated with capital improvements, including <u>all agency or contracted labor costs</u> , <u>hardware</u> , <u>software</u> , <u>and licenses allocated to the development</u> , <u>installation</u> , <u>monitoring</u> , <u>and replacement of agency-wide</u> <u>technology or computer systems with an estimated useful life of</u> <u>not less than seven years</u> ; the acquisition and development of				
13 14 15 16 17 18 19	research and development phase, associated with capital improvements, including <u>all agency or contracted labor costs</u> , <u>hardware</u> , <u>software</u> , <u>and licenses allocated to the development</u> , <u>installation</u> , <u>monitoring</u> , <u>and replacement of agency-wide</u> <u>technology or computer systems with an estimated useful life of</u> <u>not less than seven years</u> ; the acquisition and development of land[ $\tau$ ]; the design and construction of new facilities[ $\tau$ ]; and				



1	"Cost elements" means the major subdivisions of a cost
2	category. The category "capital investment" includes plan, land
3	acquisition, design, construction, and equipment and
4	furnishing[-], as well as agency-wide technology or computer
5	systems with an estimated useful life of not less than seven
6	years. The categories "research and development" and
7	"operating" include personal services, current lease payments,
8	other current expenses, equipment, and motor vehicles.
9	"Phases of capital improvement project" means land
10	acquisition, design, construction, and occupancy. For
11	technology or computer systems with an estimated useful life of
12	not less than seven years, "phases of capital improvement
13	project means planning, acquisition, testing, implementation,
14	and monitoring."
15	SECTION 3. Section 37-69, Hawaii Revised Statutes, is
16	amended by amending subsection (d) to read as follows:
17	"(d) The program plans for the ensuing six fiscal years
18	shall more specifically include:
19	(1) At the lowest level on the state program structure,
20	for each program:
21	(A) A statement of its objectives;



1	(B)	Meas	ures by which the effectiveness in attaining
2		the	objectives is to be assessed;
3	(C)	The	level of effectiveness planned for each of
4		the	ensuing six fiscal years;
5	(D)	A br	ief description of the activities
6		enco	mpassed;
7	(E)	The	program size indicators;
8	(F)	The	program size planned for each of the next six
9		fisc	al years;
10	(G)	A na	rrative explanation of the plans for the
11		prog	ram. It shall contain, and in general be
12		limi	ted to, the following:
13		(i)	A description of the kinds of activities
14			carried out or unusual technologies
15			employed;
16		(ii)	A statement of key policies pursued;
17	(:	iii)	Identification of important program or
18			organizational relationships involved;
19		(iv)	A description of major external trends
20			affecting the program;
21		(v)	A discussion of significant discrepancies
22			between previously planned cost,
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1		effectiveness, and program size levels and
2		those actually achieved;
3	(vi)	Comments on, and an interpretation of, cost,
4		effectiveness, and program size data over
5		the upcoming budget period, with special
6		attention devoted to changes from the
7		current budget period;
8	(vii)	Comments on, and an interpretation of, cost,
9		effectiveness, and program size data over
10		the four years of the planning period and
11		how they relate to the corresponding data
12		for the budget period; and
13	(viii)	A summary of the special analytic study,
14		program evaluation, or other analytic report
15		supporting a substantial change in the
16		program where such a major program change
17		recommendation has been made;
18	(H) The	full cost implications of the recommended
19	· prog	rams, by cost categories and cost elements,
20	actu	ally experienced in the last completed fiscal
21	year	, estimated for the fiscal year in progress,
22	and	estimated for each of the next six fiscal
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1		years. The means of financing shall be
2		identified for each cost category. The personal
3		services cost element and the lease payments cost
4		element shall be shown separately; the cost
5		elements of other current expenses, equipment,
6		and motor vehicles may be combined. The number
7		of positions included in the program shall be
8		appropriately identified by means of financing;
9	(I)	A recapitulation of subparagraph (H) for the last
10		completed fiscal year, the fiscal year in
11		progress and each of the next six fiscal years,
12		by means of financing grouped under each cost
13		category. The number of positions included in
14		any program shall be appropriately identified;
15	(J)	An identification of the revenues generated in
16		the last completed fiscal year and estimated to
17		be generated in the fiscal year in progress and
18		in each of the next six fiscal years, and the
19		fund into which such revenues are deposited;
20	(K)	Details of implementation of each capital
21		improvement project included in the total program
22		cost, including:



1	(i)	A description of the project, location, and
2		scope;
3	(ii)	The initially estimated, currently
4		estimated, and final cost of the project, by
5		investment cost elements and by means of
6		financing;
7	(iii)	The amounts previously appropriated by the
8		legislature for the project, by cost
9		elements and by means of financing specified
10		in the acts appropriating the sums, and an
11		identification of the acts so appropriating;
12	(iv)	The costs incurred in the last completed
13		fiscal year and the estimated costs to be
14		incurred in the fiscal year in progress and
15		in each of the next six fiscal years, by
16		cost elements and by means of financing; and
17	(v)	A commencement and completion schedule, by
18		month and year, of the various phases of the
19		capital improvement project (i.e., land
20		acquisition, design, construction, and
21		occupancy[+], or planning, acquisition,
22		testing, implementation, and monitoring) as



1			originally intended, as currently estimated,
2			and as actually experienced; and
3		(L)	A crosswalk of the program expenditures, by cost
4			categories and cost elements between the program
5			and expending agencies for the next two fiscal
6			years. The means of financing and the number of
7			positions included in the program costs to be
8			expended by each agency shall be specified; and
9	(2)	Appr	opriate displays at every level of the state
10		prog	ram structure above the lowest level. The
11		disp	lays shall include:
12		(A)	A listing of all major groupings of programs
13			included within the level, together with the
14			objectives, measures of effectiveness, and
15			planned levels of effectiveness for each of the
16			ensuing six fiscal years for each such major
17			groupings of programs; and
18		(B)	A summary of the total cost of each cost category
19			by the major groupings of programs encompassed
20			within the level, actual for the last completed
21			fiscal year and estimated for the fiscal year in



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progress and for each of the next six fiscal
years."
SECTION 4. Statutory material to be repealed is bracketed
and stricken. New statutory material is underscored.
SECTION 5. This Act shall take effect on July 1, 2011.



Report Title:

Relating to Capital Investments

#### Description:

Amends chapter 37, Hawaii Revised Statutes, to include agencywide technology and computer systems with an estimated useful life of not less than seven years as capital investments to allow all costs to be financed with bond funds and depreciated as capital investments. Effective July 1, 2011. (HB1058 HD1)

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

