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## Committee: House Finance

Department:	Education
Person Testifying:	Kathryn Matayoshi, Interim Superintendent of Education
Title of Bill:	HB 1848 RELATING TO CAPITAL INVESTMENTS.
Purpose of Bill:	Defines agency-wide technology and computer system projects as capital
	investments to allow them to be financed with bond funds and depreciated
	as capital investments.
Department's Position:	The Department of Education strongly supports House Bill 1848. The
	Department needs to upgrade, improve, or replace its technology and
	computer systems infrastructure to become more efficient and productive.
	However, the cost of large-scale new technology or computer systems to
	replace existing, aging, or obsolete technology or computer systems is
	prohibitive when trying to pay for the project within a biennium operating
	budget over a phased implementation. A large-scale project designed to
	have a useful life of multiple years should be able to be funded and
	depreciated as a capital investment over a longer period of time.
	For example, the Department of Accounting and General Services
	(DAGS) uses FAMIS, which is approximately 20 years old, and most likely
	contributed to the \$44 million recording error of the State's general fund
	revenues at the end of fiscal year 2008-09. The Department of Education
	is currently utilizing FMS, which is also approximately 20 years old, and
	both are based on antiquated technologies. These systems' replacement
	would result in improved efficiencies, greater accountability and
	transparency in the use of public funds, and improved reporting for
	decision makers and stakeholders at all levels.
	The development and implementation of large information systems is
	costly but essential to provide efficient and accurate program execution.
	Allowing the cost of such systems to be classified as capital investment
	costs is realistic and recognizes their long-term importance to state
	agencies. The Department has been pro-active in planning for

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replacement of its financial management systems, and now has a request for proposal (RFP) ready to proceed. However, the main road block to proceeding is a source of funding.

It is important to note that this concept is supported in the January 2010 report of the Task Force on Reinventing Government, which states on page 12, "We do strongly recommend, however, that investments in technology should be considered as capital improvements by the executive and legislative branches. The corporate sector regularly capitalizes such purchases, and government would do well to do the same."

The Department respectfully requests that this committee approve House Bill 1848.

## TESTIMONY BY GEORGINA K. KAWAMURA DIRECTOR, DEPARTMENT OF BUDGET AND FINANCE STATE OF HAWAII TO THE HOUSE COMMITTEE ON FINANCE ON HOUSE BILL NO. 1848

February 10, 2010

## **RELATING TO CAPITAL INVESTMENTS**

House Bill No. 1848 amends Section 37-62, Hawaii Revised Statutes, to allow agency-wide technology and computer system projects with an estimated useful life of more than seven years to be considered as capital investment costs. The projects may include agency and contracted labor costs for installation, monitoring, and replacement of the technologies and computer systems.

We oppose this bill. The amendments to Section 37-62 would allow the replacement of agency-wide technology and computer system projects, which are currently considered operating costs, to be funded with general obligation bond funds (or other means of financing). From a policy perspective, general obligation bond funded capital improvement projects should have an estimated useful life which mirrors the term of the bond, which is generally 20 years. Further, we believe that it would not be prudent to use bond funds to pay for labor related costs.