SB 1220 SD 1

NEIL ABERCROMBIE GOVERNOR OF HAWAII





WILLIAM J. AILA, JR. INTERIM CHAIRPERSON BOARD OF LAND AND NATURAL RESOURCES COMMISSION ON WATER RESOURCE MANAGEMENT

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AQUATIC RESOURCES BOATING AND OCEAN RECREATION BUREAU OF CONVEYANCES COMMISSION ON WATER RESOURCE MANAGEMENT CONSERVATION AND RESOURCES ENFORCEMENT ENGINEERING FORSTRY AND WILDLIFE HISTORIC PRESERVATION KAHOOLAWE ISLAND RESERVE COMMISSION LAND STATE PARKS

STATE OF HAWAII DEPARTMENT OF LAND AND NATURAL RESOURCES

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Testimony of WILLIAM J. AILA, JR. Chairperson

Before the Senate Committee on WAYS AND MEANS

Tuesday, March 1, 2011 9:20 A.M. State Capitol, Conference Room 211

In consideration of SENATE BILL 1220, SENATE DRAFT 1 RELATING TO FISHING

Senate Bill 1220, Senate Draft 1 would would establish a community-based fishery resource management area around the Island of Lanai, an advisory committee within the Department of Land and Natural Resources (Department), to develop traditional fishery management practices, and to advise the Department on proposed rules for the take of fishery resources. It also proposes that support for the Committee come from private sources. While the Department agrees that developing management philosophies to account for best and indigenous practices would benefit the natural resources management of the State, it is neverthe-less concerned that establishing another committee within the Department would conflict with the statutory responsibilities of the Board of Land and Natural Resources. The Department recommends that existing statutory provisions in Section 188-22.6, Hawaii Revised Statutes, to provide for the establishment of a subsistance-based management area is an appropriate avenue to pursue relative to the needs and concerns of this bill.

Thank you for this opportunity to provide testimony.

Testimony before the Senate Committee on Ways & Means

S.B. 1220, S.D. 1 -- Relating to Fishing

Tuesday, March 1, 2011 9:20 a.m., Conference Room 211

By Robbie Alm Executive Vice-President Hawaiian Electric Company, Inc.

Chair Ige, Vice Chair Kidani and Members of the Committee,

This testimony is being submitted on behalf of Hawaiian Electric Company and its subsidiary utility, Maui Electric Company.

We support S.B. 1220, S.D. 1 which is intended to incorporate indigenous resource practices in establishing a community-based fishery resource management area for the island of Lanai. During community meetings on the proposed wind farm project and in discussions during the community's visioning process we heard concerns about overfishing and how it threatened the island's subsistence lifestyle. This bill will help to address those concerns by creating an advisory committee of Lanai residents with knowledge of traditional practices in the management of fishery resources. It enables the committee to develop and implement a community-based fishery resource management area program for the island to promote the sustainable use of marine resources.

This bill is among several bills that have been introduced this legislative session which address some concerns and desires raised by residents during community discussions on the wind farm project. If the wind farm is built on Lanai and the power sent to Oahu, it seems only fair to provide the island with the resources necessary to meet critical community needs. We strongly urge this committee to pass this bill.

Thank you for the opportunity to testify.

From:Jon Olsen [joliyoka@gmail.com]Sent:Monday, February 28, 2011 11:41 AMTo:WAM TestimonyCc:joliyokaSubject:commercial fish farms

Aloha from Jefferson Maine (from a former 36 year resident of Oahu), I was notified by email of a bill to promote a very long term lease of the ocean for commercial fish farming and wanted to tell you of our experience here in Maine in that regard, raising salmon in Penobscot Bay. Vitrually everyone is in favor of rational aquaculture as a sensible way to promote fish protein without further decimating ocean resources. However, our experience has been that, like the atrocious confined animal feed operations (CAFO's) where thousands of pigs or cattle are sequestered in horribly unsanitary condiitons, a similar fate awaits salmon in ocean pens. The results are the same. The salmon produce significant amount of waste daily which provided unsanitary, murky water that will affect people and marine organisms negatively.

The salmon were also afflicted with sea lice from time to time.

Generally the salmon are fed some additives that reddens their flesh to make it appear more attractive. As a result, being a careful purchaser, I avoid farmed salmon because I don't trust it.

Accordingly, there is not need to rush into existence a lease comparable to what were the standard property leases--65 years--without much more long term evidence. Leases can certainly be renewed, if all goes well, but to give someone that amount of time without safeguards? Not a good idea! Small scale fish farms well spaced out to avoid overcrowding, with strong water circulation sounds like a winning plan. But be cautious about approving anything that could bring about a profoundly negative turn concerning water quality.

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I suspect that a Google search of "Penobscot Bay salmon farming" will provide you with ample additonal and more specific information. Jon Olsen