

December 22, 2008

Randy Bates
Director, Division of Coastal and Ocean Management
Department of Natural Resources
P.O. Box 111030
Juneau, Alaska 99811-1030

Re: Alaska Coastal Management Program Re-Evaluation

Dear Mr. Bates,

Ukpeagvik Inupiat Corporation (UIC) was created under the Alaska Native Claims Settlement Act (ANCSA) in 1972 to serve the social and economic interests of the Native Village of Barrow, Alaska, the northern most coastal village in the United States. In light of expanding resource exploration and development both onshore and offshore in our region, the UIC Board of Directors has developed the following policy statement:

In our interactions with the oil and gas industry, we will leverage our position to benefit the Ukpeagvik Iñupiat Corporation Family of Companies, its shareholders and the community. We acknowledge the inevitability of exploration and development by the oil and gas industry and we will support exploration activities as long as they are done in a way that ensures:

- Protection and preservation of the lñupiat culture and subsistence lifestyle
- Economic benefit for our community
- Employment for our shareholders and their families, and
- Contract opportunities for our companies

UIC shares the interests of the North Slope Borough, as our coastal district governing body, to create a robust and growing industrial sector in Alaska's arctic. UIC also shares an interest in protecting our Inupiat customary and traditional way of life through local participation in project planning by Implementing sound environmental regulations and policies under a flexible and reasonable Alaska Coastal Management Program. UIC is favorable to empowering local coastal districts to enforce locally driven environmental policies through a predictable and streamlined public process under the expertise of a coastal management plan.

Each coastal district or region in Alaska is so unique and special both geographically and ecologically, it makes sense to empower well thought and reasonable district specific enforceable policies to help guide project development beyond general state and federal regulations. For example, a local policy that fits the needs of Cook Inlet or Southeast communities, such as pipeline setbacks, cannery operations, cruise industry ports of call, general water use and waste discharge, or tank farm requirements, may not apply similarly in the unique arctic environment.

Before 2004, the original statutes and regulations of ACMP worked moderately well, allowing coastal districts to participate and include local expertise in the permitting process. With a few procedural modifications to the older, pre-2003 system, such as a streamlined Coastal Policy Board, as envisioned in

the North Siope Borough (NSB) recent recommendations, we believe the ACMP can achieve the intent of the Coastal Zone Management Act and the intent of the Alaska Constitution to maximize local control and governance.

UIC believes future statutory language should support an ACMP regime that allows multiple agencies such as DNR, DEC, ADF&G, and DCCED to participate in a meaningful consistency review. This broad challenge requires well defined language that should reflect flexible regulatory structure so as not to create the potential for arbitration and delay. If plecemeal decision-making is framed by restrictive state policy and tedious legislative review, higher probability for arbitration and delay of important commercial activity will result from special interest group interpretations of the environmental regulations governing proposed coastal economic development projects.

UIC believes sound natural resource management and environmental conservation are best served under "performance based policies", innovative solutions driven, flexible, and incorporating predictable regulations that guide industrial development – dispelling notions that local policies should apply only to specific designated areas and resources. This philosophy recognizes potentially large shifts in ecology and subsistence resource migration, which in turn defines public access and uses of resources, especially in light of climate change, global warming, arctic sea ice retreat, and cumulative industrial growth.

UIC is economically dependant, in large part, on a healthy oil and gas industry, but we are also dependant on a healthy arctic marine ecosystem which supports the Inupiat subsistence way of life. As a critical stakeholder in the ACMP regulatory process we thank you for this opportunity to comment on the ACMP reevaluation.

Respectfully submitted,
UKPEAGVIK INUPIAT CORPORATION

Anthony E. Edwardsen President & CEO

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