

## NORTH PACIFIC RESEARCH BOARD

"Building a clear understanding of the North Pacific, Bering Sea, and Arctic Ocean ecosystems that enables effective management and sustainable use of marine resources."

Ian Dutton, Chairman Eric Olson, Vice Chairman Clarence Pautzke, Executive Director

1007 West 3rd Avenue, Suite 100 Anchorage, AK 99501 Phone: (907) 644-6700 Fax: 644-6780

Ex-officio Members or Designees

Alaska Dept of Fish & Game John Hilsinger Alaska SeaLife Center Ian Dutton, Executive Director Arctic Research Commission Michele Longo Eder North Pacific Fishery Mgmt Council Eric Olson Office of Naval Research Oil Spill Recovery Institute Nancy Bird Secretary of Commerce Douglas DeMaster, NMFS Secretary of Interior Leslie Holland-Bartels, USGS Secretary of State Justin Grubich, DOS U.S. Coast Guard Michael Cerne

Appointed Members: Alaska

Gerry Merrigan, Petersburg **Prowler Fisheries** Pamela Pope, Anchorage BP Exploration Alaska Denis Wiesenburg, Fairbanks University of Alaska Fairbanks Dorothy Childers, Anchorage Alaska Marine Conservation Council Stephen MacLean, Anchorage The Nature Conservancy

**Appointed Members: Washington** 

John lani, Seattle Van Ness Feldman Paul MacGregor, Seattle Mundt MacGregor LLP John Gauvin, Burien Groundfish Forum

Appointed Member: Oregon Howard Horton, Corvallis Oregon State University

Fishing Industry Representative Heather McCarty, Juneau McCarty and Associates

March 24, 2010

Laurel Jennings Exxon Valdez Oil Spill Trustee Council 441 W. 5th, Suite 500 Anchorage, AK 99501-2340

Dear Ms. Jennings:

I am responding to the recent Notice of Intent of the Exxon Valdez Oil Spill Trustee Council (Council) to refine the scope of its restoration efforts and focus its diminishing funds on five defined restoration categories. I am especially interested in your efforts to provide long-term support for monitoring of marine conditions. Meritorious research in Prince William Sound and throughout the spill area has been a hallmark of the Council and will serve as an enduring legacy.

The North Pacific Research Board has funded marine research since 2002 under our legislated mandate to address pressing fishery management issues and marine ecosystem information needs. Our annual funding base of about \$9.5 million derives from the Dinkum Sands litigation and interest earned on the Environmental Improvement and Restoration Fund established in 1997. Since inception we have funded 228 regular projects for \$37.3 million. We have a \$52 million partnership with the National Science Foundation to study the Bering Sea ecosystem, and are finalizing a \$9 million integrated ecosystem research program (IERP) in the Gulf of Alaska. We strive for efficiency and only use 11-12% of our funds for administration. We also have a robust education and outreach program and data management system.

We would welcome the opportunity to explore with the Council options for transferring or linking an allocation of part of your restoration funds to our Gulf of Alaska IERP for continued long-term monitoring of marine conditions in the spill area. The Council and Board would jointly negotiate guidelines for their use. We believe this approach could greatly improve our understanding of the marine ecosystems in the spill area and provide an enduring legacy for the Council that leverages ongoing research programs.

Thank you for your consideration of this proposal. I would be happy to provide any additional information you may desire. 228 n<u>galar projects (og 833 3 nallien. We beve o 332 millien pertuassino wan</u>

ng maka khajiyan meninggilikan bilang mel

and Resideadon Fund established in 1997. Since meeption we have

PERFORMANCE OUR NO PRINCE ASSESSED DECEMBER OF each. Our amust broken beer of about SVD rather derives

Sincerely.

Executive Director

Sound has shaded marine research since of the

MAR 2 6 2010

Barrier generation of the property of the SPILL endine production of exercise break were TRUSTEE Council