

New England Fishery Management Council

50 WATER STREET | NEWBURYPORT, MASSACHUSETTS 01950 | PHONE 978 465 0492 | FAX 978 465 3116 John F. Quinn, J.D., Ph.D., Chairman | Thomas A. Nies, Executive Director

January 3, 2018

Dr. Cisco Werner Director of Scientific Programs & Chief Science Advisor National Marine Fisheries Service 1315 East-West Highway, Room 14659 Silver Spring, MD 20910

Dear Dr. Werner:

The Magnuson-Stevens Act requires the Councils to develop five-year research priority plans and submit them to the Secretary of Commerce. In New England, ideas for research topics have trickled up through technical teams, advisory panels, and committees prior to Council approval, resulting in a lengthy catalogue of needs. Our Scientific and Statistical Committee and Research Steering Committee have both advised that the Council and research community would benefit from efforts to create a more targeted, prioritized list. We are currently improving our process for identifying research priorities and data needs.

In developing ideas for process improvements, we learned that Councils appear to vary greatly in the effort dedicated to creating and updating research priorities. Some Councils have simple lists with no internal prioritization, while others have an on-line searchable database. No matter the degree of effort, a common theme is that there has been little feedback from the National Marine Fisheries Service (NMFS) about what happens with research priority documents once submitted. There does not seem to be a clear understanding of how the priorities are used to set the national and regional priorities of NMFS.

Clarification from NMFS about the end use of these priority lists will help determine the degree of effort that should be devoted to the task. Please also let me know if there are any suggestions for how the Council's priorities may be better articulated. Please contact me if you have questions.

Sincerely,

Thomas A. Nies Executive Director

Thomas A. Nier

cc: RFMC Executive Directors
Brian Fredieu