

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*

Groundfish Plan Development Team Webinar

Date: Tuesday, May 1, 2018

Time: 1:30 p.m.

Agenda:

• **Groundfish Monitoring Amendment 23** – Continue to discuss draft alternatives and Plan Development Team (PDT) work related to development of the action

• Other business, as necessary.

Call In information:

Phone Number: 1 (571) 317-3122 Access Code: 503-192-589

Please note that this is not a toll-free number

Please be sure to **mute your phone upon joining the call so that there will be not interference with the team's discussion**.

Online access:

This meeting will broadcast online via GoToMeeting. Click the following link to join: https://global.gotomeeting.com/join/503192589

Use VoIP with a microphone and speakers for audio - a headset is recommended.

The New England Fishery Management Council generally posts announcements of PDT meetings on the Council's website, occasionally with very little notice. An agenda may or may not be included. Team members may discuss topics, if listed, in any order or add other issues not contained in the meeting notice.

Members of the public may attend PDT meetings, or listen in if the meetings are broadcast, but should not expect to participate unless the PDT chair invites input. Public comments and questions will not be taken during PDT conference calls.

PDTs are responsible to the Council and work on technical analyses as directed by their oversight committee. Once complete, PDT work products are reviewed at oversight committee meetings to which the public is invited. It is at this point that comments are encouraged on a range of issues, including PDT reports and recommendations, proposed management options or other information that is relevant to the committee's business at that time. The committee, in turn, makes management recommendations to the full Council based on the full suite of information it has available to it.