

## New England Fishery Management Council

50 WATER STREET | NEWBURYPORT, MASSACHUSETTS 01950 | PHONE 978 465 0492 | FAX 978 465 3116 E.F. "Terry" Stockwell III, *Chairman* | Thomas A. Nies, *Executive Director* 

# Meeting Notice RECREATIONAL ADVISORY PANEL MEETING

Date: Wednesday, January 22, 2014

**Time:** 9:00 a.m.

**Location:** DoubleTree by Hilton Hotel

50 Ferncroft Road Danvers, MA 01923

Phone: 978/777-2500; Fax: 978/750-7959

### **Agenda Items:**

• Discussion of Habitat Omnibus Amendment 2 management alternatives related to the recreational groundfish fishery

• Discussion of recreational accountability measures for Gulf of Maine cod and haddock

# GROUNDFISH OVERSIGHT COMMITTEE MEETING

Date: Thursday, January 23, 2014

**Time:** 9:00 a.m. **Location:** See above

#### **Agenda Items:**

- Review groundfish fishery management plan priorities for 2014
- Review Plan Development Team work related to the development of Amendment 18 and discuss potential measures
- Receive a presentation from NERO staff on alternatives for an omnibus amendment to simplify vessel baseline restrictions and discuss and provide input on proposed analysis of the alternatives for the Environmental Assessment
- Other business as necessary

Please note ~ if you are submitting comments for Committee and panel's consideration at these meetings, they must be received at the Council office by 12 p.m. EST on **Tuesday**, **January 21**, **2014**.

This meeting is physically accessible to people with disabilities.

This schedule is subject to change. If you have questions, please call the Council office for final confirmation of meeting times, dates and locations.

## **Directions:**

From North: Route 95 South to Exit 50; follow signs for Ferncroft Road (first right).

From South: Route 95 North to Exit 50, Topsfield Exit; bear left at Route 1 South, Danvers, take first right onto Ferncroft Road.

TA #:14-14/14-15

cc: Council Members, Groundfish and Recreational IPs, PDT, Advisors

Notice date: Wednesday, December 31, 2013