

NORTH PACIFIC FISHERY MANAGEMENT COUNCIL

NPFMC February 2018 - 237th February 5, 2018

AGENDA - 237th Plenary Session

The North Pacific Fishery Management Council will meet **February 5-12, 2018**, at the Renaissance Marriott Hotel, 515 Madison Street, Seattle, WA. Meetings to be held during the week are:

Scientific and Statistical Committee: Feb. 5-6, 2018 - East Room

Advisory Panel: Feb. 6-10, 2018 - North/West Room

Council: Feb. 8-12, 2018 - South Room

IFQ Committee: Feb. 5, 2018, 8am-5pm - Marion Room **Legislative Committee**: Feb. 5, 1-4 pm - Marion Room

Ecosystem Committee: Feb. 6, 2018 8am-5pm - Marion Room

Ecosystem Research Workshop: Feb. 7, 2018 8am-5pm - Ballroom (Agenda published separately)

All meetings are open to the public, except for executive sessions. Information on submitting comments in writing or in person can be found in Public Comment Information (attached below). The deadline for written comments is 5:00 pm (AST) on Friday, February 2, 2018, at our NEW E-COMMENT PORTAL at comments.npfmc.org. The Council meeting will be broadcast at https://npfmc.adobeconnect.com/february2018. Motions will be posted following the meeting.

A. CALL MEETING TO ORDER

- A1 Agenda and Meeting Information
- A2 In Meeting Minutes (committee minutes and reports drafted during this meeting)

B. REPORTS

B1 B Reports (combined)

C. MAJOR ISSUES/FINAL ACTION ITEMS

- C1 C1 BSAI Crab Norton Sound RKC ACL, Crab Plan Team Report Final Specifications
- C2 C2 Small Sideboards Final Action
- C3 C3 GOA CV Chinook PSC Limit Adjustments
- C4 C4 IFQ Medical Lease Provision
- C5 C5 IFQ Beneficiary Designation Provision
- C6 C6 IFQ Committee Report on Proposals

D. OTHER ISSUES

- D1 D1 Arctic Exploratory Fishing
- D2 D2 Observer and EM Projects
- D3 D3 Programmatic Groundfish Objectives
- D4 D4 Economic SAFE report

E. STAFF TASKING

- E1 E1 Ecosystem Workshop
- E2 E2 Ecosystem Committee Report
- E3 E3 Social Science Planning Team Update
- E4 E4 Draft Agenda for Plan Team Workshop
- E5 E5 Committees and Staff Tasking