



NORTH PACIFIC FISHERY MANAGEMENT COUNCIL

NPFMC October 2003 - 163rd

October 8-14, 2003

AGENDA - 163rd Plenary Session

The North Pacific Fishery Management Council will meet **October 8-14, 2003**, at the Sheraton Hotel in Anchorage, Alaska. Meetings to be held during the week are:

Advisory Panel: Oct 6-11, 2003 8am

Scientific and Statistical Committee: Oct 6-7, 2003 8am

All meetings are open to the public, except executive sessions of the Council. Other committee and workgroup meetings may be scheduled on short notice during the week and will be posted.

Note for historical documents, all motions are considered draft unless otherwise noted. Final motions are available in the minutes.

A. CALL MEETING TO ORDER

A1 Approval of Agenda

Attachments: [Agenda](#)
[Newsletter](#)
[Time Log](#)
[Meeting Audio](#)

A2 Approval of Minutes

Attachments: [SSC Minutes](#)
[AP Minutes](#)
[Council Minutes](#)

B. REPORTS

B1 B Reports

Attachments: [B1 Exec Director Report](#)
[B2 NMFS Mgmt Report AFSC Report](#)
[B3 Enforcement Report and Coast Guard Report](#)
[B4 ADFAG Report](#)
[B USFWS Report](#)

C. NEW OR CONTINUING BUSINESS

C1 C1 Gulf of Alaska Rationalization

Attachments: [C1 GOA GF Rationalization](#)

C2 C2 CDQ Issues

Attachments: [C2 CDQ Program](#)

C3 C3 Essential Fish Habitat/ Habitat Areas of Particular Concern

Attachments: [C3 EFH and HAPC](#)

C4 C4 IR/IU

Attachments: [C4 IR IU](#)

C5 C5 SSL

Attachments: [C5 Steller Sea Lion Issues](#)

C6 C6 Halibut Subsistence

Attachments: [C6 Halibut Subsistence](#)

D. FISHERY MANAGEMENT PLANS

D1 D1(a) Aleutian Islands Pollock Fishery

Attachments: [D1\(a\) AI Pollock](#)

D2 D1(b-d) F40 Recommendations; Non-Target Species; 2004 Preliminary Groundfish Specs

Attachments: [D1\(b-d\) GF Management](#)

D3 D1(e) TAC - Setting Process

Attachments: [D1\(e\) GF Management](#)

D4 D1(f) - Repeal of VIP

Attachments: [D1\(f\) GF Management](#)

D5 D2 - Crab Management

Attachments: [D2 Crab Management](#)

D6 D3 Staff Tasking

Attachments: [D3 Staff Tasking](#)