# Public Testimony Sign-Up Sheet Agenda Item \_\_\_ C - / PSEIS Workplan

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NOTE to persons providing oral or written testimony to the Council: Section 307(1)(I) of the Magnuson-Stevens Fishery Conservation and Management Act prohibits any person "to knowingly and willfully submit to a Council, the Secretary, or the Governor of a State false information (including, but not limited to, false information regarding the capacity and extent to which a United State fish processor, on an annual basis, will process a portion of the optimum yield of a fishery that will be harvested by fishing vessels of the United States) regarding any matter that the Council, Secretary, or Governor is considering in the course of carrying out this Act.

# **MEMORANDUM**

TO:

Council, SSC and AP Members

FROM:

Chris Oliver

**Executive Director** 

DATE:

January 30, 2007

SUBJECT:

Groundfish Workplan

**ACTION REQUIRED** 

Review and adopt revised workplan

**BACKGROUND** 

In 2004, the Council developed a workplan to bring groundfish management in line with its revised management policy (adopted as part of the PSEIS). This workplan is reviewed by the Council at each meeting as part of the staff tasking agenda item, and is posted on the Council's website. In December 2006, the Council revised the workplan, based on SSC comments and a staff report illustrating the Council's progress on implementing the workplan.

The workplan as amended is attached as <u>Item C-1(a)</u>. An additional attachment, <u>Item C-1(b)</u>, illustrates how the revised workplan differs from the 2004 original. The Council's action is to review and adopt the revised workplan.

ESTIMATED TIME 2 HOURS

# DRAFT Revised Groundfish Workplan

# 1. Prevent Overfishing

- a. continue to develop management strategies that ensure sustainable yields of target species and minimize impacts on populations of incidentally-caught species
- b. evaluate effectiveness of setting ABC levels using Tier 5 and 6 approaches

# 2. Preserve Food Web

- a. encourage and participate in development of key ecosystem indicators
- b. reconcile procedures to account for uncertainty and ecosystem considerations in establishing harvest limits
- c. develop pilot Fishery Ecosystem Plan

# 3. Manage Incidental Catch and Reduce Bycatch and Waste

- a. explore incentive-based bycatch reduction programs in GOA fisheries
- b. explore mortality rate-based approaches to setting PSC limits in GOA fisheries
- c. develop statistically rigorous approaches to estimating bycatch in line with national initiatives
- d. encourage research programs to evaluate population estimates for non-target species
- e. develop appropriate biomass-based trigger limits and area closures for BSAI salmon bycatch reduction, as information becomes available

# 4. Reduce and Avoid Impacts to Seabirds and Marine Mammals

- a. continue to participate jh development of mitigation measures to protect SSLs including participation in the FMP-level consultation under the ESA
- b. monitor fur seal status and management issues, and convene committee as appropriate

## 5. Reduce and Avoid Impacts to Habitat

- a. evaluate effectiveness of existing closures
- b. consider Bering Sea EFH mitigation measures
- c. call for HAPC proposals on 3-year cycle
- d. request NMFS to develop and implement a research design on the effects of trawling in previously untrawled areas

## 6. Promote Equitable and Efficient Use of Fishery Resources

- a. eliminate latent licenses in BSAI and GOA
- b. consider sector allocations in GOA fisheries

# 7. Increase Alaska Native and Community Consultation

- a. Develop a protocol or strategy for improving the Alaska Native and community consultation process/
- b. Develop a method for systematic documentation of Alaska Native and community participation in the development of management actions

# 8. Improve/Data Quality, Monitoring, and Enforcement

- expand or modify observer coverage and sampling methods based on scientific data and compliance needs
- b. dévelop programs for economic data collection that aggregate data
- c. modify VMS to incorporate new technology and system providers

# **DRAFT Revised Groundfish Workplan**

Illustrates changes from existing workplan: additions in italics, deletions in strikeout

General Priority (in no particular order)		Specific priority actions	Related to management objective:	Status (updated 1-18-07)	Comments on revisions
Prevent Overfishing	a.	continue to participate in the development of "lumping- and splitting" criteria management strategies that ensure sustainable yields of target species and minimize impacts on populations of incidentally-caught species	5	SQA 'other species' and approved 'other species' breakout analysis hidroted	rewording of priority action
	b.	consider new harvest strategies for rockfish evaluate effectiveness of setting ABC levels using Tier 5 and 6 approaches	4	AESC presenting response to CIE review of rockfish harvest strategy (Fob 07)	revised priority action for rockfish reflects CIE review's comments on rockfish harvest strategy
	c.	set TAC at or < ABC	4	Amendment approved by Council	REMOVE: action completed
Preserve	a.	revisit calculation of OY caps	41,4	research paper presenterl to SSO Feb 05	REMOVE: action completed
Food Web	Ď.	encourage recommend to NOAA Fisheries and participate in the development and implementation of key ecosystem indicators as part of stock assessment-process	10	ecosystem SAFE presented annually, ALFEP to identify ecosystem indicators for the Aleutians	simplify wording; also, indicators may have broader utility than just stock assessment process
		Reconcile procedures to account for uncertainty and ecosystem considerations in establishing harvest limits	11		IDEA FOR NEW ACTION
		develop pilot Fishery Ecosystem Plan	13	Initial review scheduled for Apr 07	IDEA FOR NEW ACTION
Manage Incidental	a.	complete rationalization of GOA fisheries	17 (32)	rocklish demonstration program approved, analysis initiated for Pacific cod sector allocations	REMOVE: moved to fishery resource section below, also combined with bycatch action 'c'
Catch and Reduce	b.	complete rationalization of BSAI non-pollock ficheries	17 (32)	portially addressed through IRIU Amd 80 and 12 cod sector allocations (approve.i)	REMOVE: actions taken to assist in bycatch reduction
Bycatch and Waste	c.	explore incentive-based bycatch reduction programs in GOA fisheries	15		rewording of priority action to combine with bycatch action 'a' above
waste	d.	explore mortality rate-based approaches to setting PSC limits in GOA fisheries	20		rewording to focus on PSC limits in GOA fisheries
	е.	consider new management strategies to reduce incidental rockfish bycatch and discards	17	revised ranking system for species of concern	no change proposed
	ľ	develop statistically rigorous approaches to estimating bycatch in line with national initiatives	14, 19		IDEA FOR NEW ACTION
		encourage research programs to evaluate population estimates for non-target species	16		IDEA FOR NEW ACTION
		develop appropriate biomass-based trigger limits and area closures for BSAI salmon bycatch reduction, as information becomes available	14, 15, 20	Initial review of revised regulatory closure areas scheduled for Jun 07	IDEA FOR NEW ACTION

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General Priority (in no particular order)		Specific priority actions	Related to management objective:	Status (updated 1-18-07)	Comments on revisions
Reduce and Avoid Impacts to Seabirds and Marine		continue to participate in development of mitigation measures to protect SSL including development of an EIS and participation in the FMP-level ESA jeopardy-consultation process under the ESA	23	SSI, committee recommendations on proposals for revised miligation measures (Cict 07), NMFS is preparing a Biological Opinion revising SSI, recovery plan	rewording for increased accuracy
Mammals	b.	recommend to NOAA Fisheries and participate in reconsideration of SSL critical habitat	23		if new BiOp and reevaluation of recovery plan are sufficient, remove; if Council wants reconsideration of CH, retain
	-	monitor fur seal status and management issues, and convene committee as appropriate	24, 25		IDEA FOR NEW ACTION
Reduce and Avoid Impacts	a.	complete EFH action as scheduled	27	Amendment approved by Council: BS mitigation measures discussion Dec 06	REMOVE: action completed
to Habitat	b.	recommend to NOAA Fisheries increased mapping of benthic environment	29	part of Council's research priorities, approved in April 06	REMOVE: action completed
	c.	develop and adopt definitions of MPAs, marine reserves, etc.	30	Manne Fishenes Review repail in pless	REMOVE: national committee is developing definitions
	d.	review all existing closures to see if these areas qualify for MPAs under established criteria	30	Marine Fisherius Review poper in press	REMOVE: review completed
	e.	evaluate effectiveness of existing closures	26	Manne Fishenes Review paper in press, solmon bycatch analysis ongoing	no change proposed
i	•	consider Bering Sea EFH mitigation measures	27	Initial review scheduled for Apr 07	IDEA FOR NEW ACTION
	•	call for HAPC proposals on 3-year cycle	27	discussion in Apr 07 (currently the d HCFC) process scheduled for 2008)	IDEA FOR NEW ACTION
		request NMFS to develop and implement a research design on the effects of trawling in previously untrawled areas	27		IDEA FOR NEW ACTION
Promote Equitable and	ľ	eliminate latent licenses in BSAI and GOA	32	preliminary review of BSAI and GCA trawl latency in Feb 97 discussion paper on GCA latent licenses in Feb 97	IDEA FOR NEW ACTION
Efficient Use of Fishery Resources	•	consider sector allocations in GOA fisheries	32, 34	discussion paper on senter allocations for GOA Pacific cod in Feb 07	IDEA FOR NEW ACTION
Increase Alaska Native and	•	Develop a protocol or strategy for improving the Alaska Native and community consultation process	37		IDEA FOR NEW ACTION
Community Consultation		Develop a method for systematic documentation of Alaska Native and community participation in the development of management actions	37		IDEA FOR NEW ACTION
Improve Data Quality,	a.	expand or modify observer coverage and sampling methods based on scientific data and compliance	38, 39	க்லையை மர்கிலி	no change proposed
Monitoring and	b.	develop programs for economic data collection that aggregate data	40	socioeconomic data collection workproup report Apr 07; parlinly outdinssed in BSAI Am 160	no change proposed
Enforcement	C.	modify VMS to incorporate new technology and system providers	41	global VMS analysis preferency recess or Feb 07	no change proposed

AMCO Recommenda for 2/57

Item C-1(a) February 2007

# DRAFT Revised Groundfish Workplan - CORRECTION

# Prevent Overfishing

continue to develop management strategies that ensure sustainable yields of target species and minimize impacts on populations of incidentally-caught species

evaluate effectiveness of setting ABC levels using Tier 5 and 6 approaches, using Tier 5 approaches, using Tier 5 and 7 approaches, using Tier 5 approaches, using Tier 5 and 7 approaches, using Tier 5 approaches, using Tier 5 and 7 approaches, using Tier 5 approach C. consider spatial management for rockfish.

- a. encourage and participate in development of key ecosystem indicators
- reconcile procedures to account for uncertainty and ecosystem considerations in establishing
- develop pilot Fishery Ecosystem Plan

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- explore mortality rate-based approaches to setting PSC limits in GOA fisheries
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## 8. Improve Data Quality, Monitoring, and Enforcement

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- develop programs for economic data collection that aggregate data
- modify VMS to incorporate new technology and system providers