Agenda Item J.6.a Supplemental HMSMT Presentation 1 September 2017

# September 2017 PFMC Meeting

# **J.6 HMSMT REPORT**

# AUTHORIZATION OF DEEP-SET BUOY GEAR AND FEDERAL PERMITTING

► No Action Alternative Action Alternatives A) Permitting B) Gear Description C) Active Tending (Gear Footprint) D) Gear Deployment and Retrieval E) Multiple Gears F) Geographic Area G) Fishery Timing Restrictions H) Species Retention I) Fishery Monitoring

## A) PERMITTING

1) Open access

- 2) Limited entry (SCB only, open access elsewhere)
  - a. Possession
  - b. Permit renewal
  - c. Transfer
  - d. Qualifications used to initially allocate LE permits

### A) PERMITTING CONT....

a. Possession

- i. Permit holder on board requirement
- ii. Hold multiple permits
- iii. Include flexibility in FMP to change the authorized number of permits

#### b. Permit renewal

i. Permits are valid for one fishing year and expire if not renewedii. Same as (b.i.) plus demonstrated fishery activity

## A) PERMITTING

- c. Transfer
  - i. Freely transferable
  - ii. Transferability restrictions

d. Qualifications used to initially allocate LE permits

- i. Tiered system
- ii. Permit only
- iii. History

iv. Permit + history

v. DGN Permit Trade-in Stand Alone

Qualification	Number of Individuals Under Each Criterion	Running Total Number of Individuals
Tiered:		
1. EFP Recipients		
a) "Active" as of 8/15/2017	7	7
b) Council approved as of 8/15/2017	39	39
2. "Active" DGN Permit - Trade-in (2013/14 - 2017/18)	up to 30	up to 62
3. Harpoon Landings (2013/14 - 2017/18)	26	up to 77
4. DSBG EFP Crew (2/vessel)	78	up to 155
5. "Active" DGN Permit - No Trade-In	30 - # trade-ins	up to 155
6. "Inactive" DGN Permit - Trade-In	up to 37	192
7. "Inactive" DGN Permit	37 - # trade-ins	192
Permit Only:		
1. DGN or Harpoon Permit (as of 08/15/2017)	67 DGN + 49 harpoon	115
2. DGN, Harpoon or DSBG (as of 08/15/2017)	67 DGN + 49 harpoon + 39 EFP	133
a. Include crew	67 DGN + 49 harpoon + 39 EFP + 78 crew	up to 211
Trade-In Stand Alone:		
DGN Permits Only	67	-

Active drift gillnet permits are preliminarily defined as a minimum of one landing of swordfish with DGN gear during specified seasons. Season is April 1 - March 31 of the following year.

These data are PRELIMINARY and do not reflect final numbers for authorization or permitting

### B) GEAR DESCRIPTION

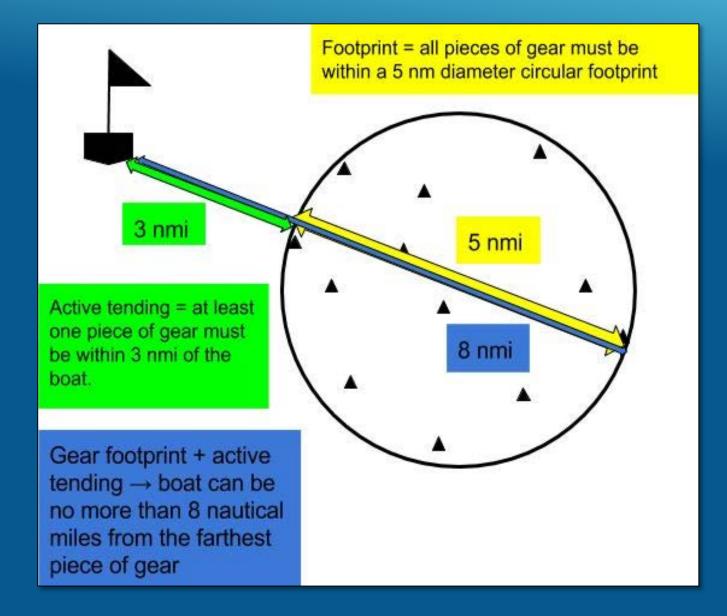
- 1) SBG (10 pieces maximum, 30 hooks maximum)
- 2) SBG + LBG (10 pieces maximum in combination, 30 hooks maximum)

## C) ACTIVE GEAR TENDING / FOOTPRINT AREA

1) No footprint area

2) Footprint area is a circle of 5 nautical miles diameter containing all pieces of gear

#### C) ACTIVE GEAR TENDING / FOOTPRINT AREA CONT...



### D) GEAR DEPLOYMENT AND RETRIEVAL

1) No restriction on time of gear retrieval

2) Gear retrieval must begin at least 1 hour before local sunset

3) All gear without a fish on must be aboard the vessel no later than 1 hour after local sunset and all gear with a fish on must be aboard the vessel no later than 3 hours after local sunset

### E) MULTIPLE GEARS

1) Prohibit use of multiple gears on a trip

2) Allow use of multiple gears on a trip

3) Prohibit use of DGN and DSBG on the same trip

### F) GEOGRAPHIC AREA

#### 1) All federal waters off California + Oregon

2) Federal waters off California and Oregon restricted to areas deeper than 150 fathoms

Supplemental report clarifies "Federal waters" vs. "3-200 nm offshore"

### G) FISHERY TIMING RESTRICTIONS

1) No restrictions within the existing fishing season/statistical year (Note that Alternative D, gear deployment and retrieval, includes options to prohibit deploying the gear at night)

2) Restrict the fishery to weekdays only in the Southern California Bight

### H) SPECIES RETENTION

The HMSMT discussed potential additional species of concern with state representatives of the GMT, who currently did not find concern under alternative F2 (CA Federal waters + OR Federal waters >150 fathom contour)

#### I) FISHERY MONITORING

Standard approach of DGN monitoring plan developed by NMFS with opportunity for the Council to review

HMSMT may provide additional recommendations on logbook data fields specific to the DSBG fishery at a later time