

information or the use of repetitive codes used by certain digital technologies to complete frame or burst intervals. Applicants shall include in their application for equipment authorization a description of how this requirement is met.

(d) TV band devices are subject to the radio frequency radiation exposure requirements specified in §§ 1.1307(b), 2.1091 and 2.1093 of this chapter, as appropriate. All equipment shall be considered to operate in a "general population/uncontrolled" environment. Applications for equipment authorization of devices operating under this section must contain a statement confirming compliance with these requirements for both fundamental emissions and unwanted emissions. Technical information showing the basis for this statement must be submitted to the Commission upon request.

(e) Manufacturers of TV band devices are responsible for ensuring frequency stability such that an emission is maintained within the band of operation under all conditions of normal operation as specified in the user's manual.

(f) Dynamic Frequency Selection (DFS). TV band devices shall employ a DFS detection mechanism to detect the presence of authorized stations in the TV bands and to avoid co-channel operation with them. The detection threshold is referenced to a 0 dBi gain antenna. The minimum DFS detection threshold for TV band devices is -116 dBm.

(1) Channel Availability Check Time. A TV band device shall check if there is a station already operating on the channel before it may initiate a transmission on a channel and when it has to move to a new channel. The TV band device may start using the channel if no station with a power level greater than the detection threshold value listed in paragraph (f) of this section is detected within 30 seconds.

(2) In-Service Monitoring. A TV band device shall perform in-service monitoring at intervals no greater than 10 seconds.

(3) Channel Move Time. After a station's presence is detected, all transmissions shall cease on the operating channel within 10 seconds. Transmissions during this period shall consist of normal traffic for a maximum of 200 ms after detection of the station's signal. In addition, intermittent management and control signals can be sent during the remaining time to facilitate vacating the operating channel.

(g) Transmit power control (TPC). TV band devices shall employ a TPC

mechanism. The TV band device is required to have the capability to operate at least 6 dB below the maximum conducted output power limit of 1 watt. A TPC mechanism is not required for devices with a maximum conducted output power of less than 500 mW.

[FR Doc. E6-18910 Filed 11-16-06; 8:45 am]

BILLING CODE 6712-01-P

## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

#### 50 CFR Part 679

[Docket No. 060511126-6285-02; I.D. 050306E]

#### Fisheries of the Exclusive Economic Zone Off Alaska; Allocating Gulf of Alaska Fishery Resources; Notification of Rockfish Pilot Program Public Workshop

**AGENCY:** National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

**ACTION:** Notification of public workshop.

**SUMMARY:** NMFS will present a public workshop on the Central Gulf of Alaska Rockfish Pilot Program (Program) for potentially eligible participants and other interested parties. NMFS will provide an overview of the Program, discuss the key Program elements and answer questions. NMFS is conducting this public workshop to provide assistance to fishery participants in understanding and reviewing this new Program.

**DATES:** The workshop will be held on Friday, December 1, 2006, 9 a.m. to 12 p.m. Alaska Standard Time, Kodiak, AK.

**ADDRESSES:** The workshop will be held at the following location: Kodiak Fisheries Research Center (Main Conference Room), 301 Research Court, Kodiak, Ak 99615.

**FOR FURTHER INFORMATION CONTACT:** Glenn Merrill, 907-586-7228 or [glenn.merrill@noaa.gov](mailto:glenn.merrill@noaa.gov).

**SUPPLEMENTARY INFORMATION:** On June 7, 2006 (71 FR 33040), NMFS published a proposed rule that would implement the Program as Amendment 68 to the Fishery Management Plan for Groundfish of the Gulf of Alaska (FMP). On August 10, 2006, NMFS approved Amendment 68 to the FMP. Amendment 68 establishes a program to

allocate specific Central Gulf of Alaska groundfish resources among harvesters and processors. Harvesting and processing privileges for several species of rockfish, incidental harvests of other groundfish species, and halibut prohibited species catch would be allocated to participants that meet specific requirements. Amendment 68 was approved by the North Pacific Fishery Management Council (Council) on June 6, 2005. Amendment 68 implements the Program and is designed to meet the requirements of section 802 of the Consolidated Appropriations Act of 2004 (Public Law 108-109, Section 802). Section 802 specifies the eligible participants, duration of the program, methods for allocating harvesting and processing privileges, and provides NMFS with the authority to regulate processors under this Program.

A final rule implementing Amendment 68 will be published in the **Federal Register** on November 20, 2006. NMFS is conducting public workshops to provide assistance to fishery participants in reviewing the requirements of this new program. A workshop was conducted on November 17, 2006, at the Nordby Conference Center in Fishermen's Terminal, 3919 18th Ave. W. Seattle, WA 98119. NMFS has scheduled a second workshop for December 1, 2006, to be held at the Kodiak Fisheries Research Center (Main Conference Room), 301 Research Court, Kodiak, AK 99615.

At each workshop, NMFS will provide an overview of the Program, and discuss the key Program elements. The key Program elements to be discussed include quota share application; cooperative, limited access, and opt-out fishery participation provisions; cooperative quota transfer provisions; the appeals process; monitoring and enforcement; and electronic reporting. Additionally, NMFS will answer questions from workshop participants. For further information on the Program, please visit the NMFS Alaska Region website at <http://www.fakr.noaa.gov>.

#### Special Accommodations

The workshop is physically accessible to people with disabilities. Requests for special accommodations should be directed to Glenn Merrill (see **FOR FURTHER INFORMATION CONTACT**) at least 5 working days before the workshop date.

Dated: November 14, 2006.

**James P. Burgess,**

*Acting Director, Office of Sustainable  
Fisheries, National Marine Fisheries Service.*

[FR Doc. E6-19479 Filed 11-16-06; 8:45 am]

**BILLING CODE 3510-22-S**