

clicking on FTP Server under Quick Links. For meeting materials, select the "Shrimp AP 2017-02" folder on Gulf Council file server. The username and password are both "gulfguest". The meetings will be Webcast over the Internet. A link to the Webcast will be available on the Council's Web site, <http://www.gulfcouncil.org>.

Although other non-emergency issues not contained in this agenda may come before this Council for discussion, those issues may not be the subjects of formal action during this meeting. Council action will be restricted to those issues specifically listed in this notice and any issues arising after publication of this notice that require emergency action under section 305(c) of the Magnuson-Stevens Act, provided that the public has been notified of the Council's intent to take final action to address the emergency.

Special Accommodations

This meeting is physically accessible to people with disabilities. Requests for sign language interpretation or other auxiliary aids should be directed to Kathy Pereira (see **ADDRESSES**) at least 5 days prior to the meeting date.

Dated: January 27, 2017.

Tracey L. Thompson,

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

[FR Doc. 2017-02100 Filed 1-31-17; 8:45 am]

BILLING CODE 3510-22-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Submission for OMB Review; Comment Request

The Department of Commerce will submit to the Office of Management and Budget (OMB) for clearance the following proposal for collection of information under the provisions of the Paperwork Reduction Act (44 U.S.C. Chapter 35).

Agency: National Oceanic and Atmospheric Administration (NOAA).

Title: Mandatory Shrimp Vessel and Gear Characterization Survey.

OMB Control Number: 0648-0542.

Form Number(s): None.

Type of Request: Regular (extension of a currently approved information collection).

Number of Respondents: 1,441.

Average Hours per Response: 30 minutes.

Burden Hours: 721.

Needs and Uses: This request is for extension of a current information collection.

The Magnuson-Stevens Fishery Conservation and Management Act (Magnuson-Stevens Act) authorizes the Gulf of Mexico Fishery Management Council (Council) to prepare and amend fishery management plans (FMPs) for any fishery in Federal waters under its jurisdiction. NMFS and the Council manage the shrimp fishery in the Federal waters of the Gulf of Mexico (Gulf) under the FMP for the Shrimp Fishery of the Gulf. The regulations for the Gulf Shrimp Vessel and Gear Characterization Form may be found at 50 CFR 622.51(a)(3).

Owners or operators of vessels applying for or renewing a commercial vessel permit for Gulf shrimp must complete an annual Gulf Shrimp Vessel and Gear Characterization Form. NMFS provides the form at the time of permit application and renewal. Compliance with this reporting requirement is required for permit issuance and renewal.

Affected Public: Business or other for-profit organization; individuals or households.

Frequency: Annually.

Respondent's Obligation: Mandatory.

This information collection request may be viewed at reginfo.gov. Follow the instructions to view Department of Commerce collections currently under review by OMB.

Written comments and recommendations for the proposed information collection should be sent within 30 days of publication of this notice to OIRA_Submission@omb.eop.gov or fax to (202) 395-5806.

Dated: January 27, 2017.

Sarah Brabson,

NOAA PRA Clearance Officer.

[FR Doc. 2017-02133 Filed 1-31-17; 8:45 am]

BILLING CODE 3510-22-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

RIN 0648-XF201

North Pacific Fishery Management Council; Public Meeting

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

ACTION: Notice of online public meeting.

SUMMARY: The EFH Subcommittee of the North Pacific Fishery Management Council (Council) Crab Plan Team will meet on March 7, 2017 via Internet.

DATES: The meeting will be held on Tuesday, March 7, 2017, from 1 p.m. to 3 p.m.

ADDRESSES: The meeting will be held online. The link for the meeting is https://npfmc.adobeconnect.com/efh_cpt_2017-03-07/. Connection information is also posted on the NPFMC Web site www.npfmc.org. Anyone without Internet access may participate by visiting the Council office.

Council address: North Pacific Fishery Management Council, 605 W. 4th Ave., Suite 306, Anchorage, AK 99501-2252; telephone: (907) 271-2809.

FOR FURTHER INFORMATION CONTACT: Jim Armstrong, Council staff; telephone: (907) 271-2809.

SUPPLEMENTARY INFORMATION:

Agenda

Tuesday, March 7, 2017 at 1 p.m. AKST

The Crab Plan Team's EFH Subcommittee will review assessment author recommendations based on their application of the Council-approved fishing effects evaluation methodology. The subcommittee will discuss the author recommendations and develop CPT recommendations that will be presented to the SSC and Council at their April 2017 meeting in Anchorage, AK. Meeting materials will be made available on the Council Web site (www.npfmc.org) prior to the meeting.

Special Accommodations

The meeting is physically accessible to people with disabilities. Requests for sign language interpretation or other auxiliary aids should be directed to Shannon Gleason at (907) 271-2809 at least 7 working days prior to the meeting date.

Dated: January 27, 2017.

Tracey L. Thompson,

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

[FR Doc. 2017-02111 Filed 1-31-17; 8:45 am]

BILLING CODE 3510-22-P

CONSUMER PRODUCT SAFETY COMMISSION

[Docket No. CPSC-2017-0008]

Request for Information Regarding Mattress Materials

AGENCY: U.S. Consumer Product Safety Commission.

ACTION: Notice.

SUMMARY: The Consumer Product Safety Commission (CPSC or Commission) is requesting information on the materials,

components, and methods of assembly currently used to comply with the Standard for the Flammability of Mattresses and Mattress Pads, and the Standard for the Flammability (Open Flame) of Mattress Sets.

DATES: Submit comments by April 3, 2017.

ADDRESSES: You may submit comments, identified by Docket No. CPSC–2017–0008, by any of the following methods:

Electronic Submissions: Submit electronic comments to the Federal eRulemaking Portal at: <http://www.regulations.gov>. Follow the instructions for submitting comments. The Commission does not accept comments submitted by electronic mail (email), except through www.regulations.gov. The Commission encourages you to submit electronic comments by using the Federal eRulemaking Portal, as described above.

Written Submissions: Submit written submissions by mail/hand delivery/courier to: Office of the Secretary, Consumer Product Safety Commission, Room 820, 4330 East-West Highway, Bethesda, MD 20814; telephone (301) 504–7923.

Instructions: All submissions received must include the agency name and docket number for this notice. All comments received may be posted without change, including any personal identifiers, contact information, or other personal information provided, to: <http://www.regulations.gov>. Do not submit confidential business information, trade secret information, or other sensitive or protected information that you do not want to be available to the public. If furnished at all, such information should be submitted in writing.

Docket: For access to the docket to read background documents or comments received, go to: <http://www.regulations.gov>, and insert the docket number CPSC–2017–0008, into the “Search” box, and follow the prompts.

FOR FURTHER INFORMATION CONTACT: Lisa L. Scott, Fire Protection Engineer, Laboratory Sciences, U.S. Consumer Product Safety Commission, 5 Research Place, Rockville, MD 20850; telephone: 301.987.2064; email: lscott@cpsc.gov.

SUPPLEMENTARY INFORMATION:

I. Background

The Commission has issued two federal flammability standards for mattresses under the Flammable Fabrics Act (FFA), 15 U.S.C. 1191: The Standard for the Flammability of Mattresses and Mattress Pads (Cigarette Ignition Standard), 16 CFR part 1632 and the

Standard for the Flammability (Open Flame) of Mattress Sets (Open Flame Standard), 16 CFR part 1633. Each standard prescribes requirements for testing of mattress prototypes. Both the Cigarette Ignition Standard and the Open Flame Standard prescribe requirements for testing of prototype designs before products using those designs are introduced into commerce. Both standards allow changes to ticking materials used in prototypes under certain conditions. The ticking substitution procedure of the Cigarette Ignition Standard provides procedures for evaluating the cigarette ignition characteristics of ticking and classifying ticking into one of three performance classes based on the results. The procedures may be used to change ticking in a particular prototype of a mattress or mattress pad without conducting a new cigarette ignition prototype test. When the Open Flame Standard was developed, CPSC staff believed that the ticking substitution procedures in the Cigarette Ignition Standard could be used to allow for ticking changes under the Open Flame Standard. Although staff expected that manufacturers would be relying on the ticking substitution procedures to make changes to ticking and use those procedures to comply with the Open Flame Standard, staff seeks information regarding the usefulness of the ticking substitution procedure for meeting the Open Flame Standard.

The ticking substitution procedure in the Cigarette Ignition Standard prescribes testing representative specimens of ticking material over a wooden box filled with cotton felt and a urethane foam pad using a standard cigarette ignition source. Depending on the results of that test, the test is repeated without the urethane foam pad. The Cigarette Ignition Standard defines a schedule of classifications (Class A, Class B, or Class C) based on the results of the test and identifies the scope and application of these classifications for substituting ticking. There is no specific test procedure in the Open Flame Standard related to ticking substitution.

CPSC staff is requesting information on the materials, components, and methods of assembly currently being used to comply with both standards, as described below. This information will be used to inform CPSC staff of current practices in the industry and determine whether the current testing protocols used for the ticking substitution procedure in the Cigarette Ignition Standard (16 CFR 1632.6) are adequate or need revision to reduce variability in the current test procedure. In addition,

based on CPSC staff’s recent rule review of the Open Flame Standard, (81 FR 91923 (Dec. 19, 2016)), staff concluded that the industry could benefit from additional outreach and guidance from CPSC staff to ensure compliance with the requirements. Accordingly, CPSC staff is interested in learning about stakeholder experiences related to prototyping to meet the requirements of the Open Flame Standard so that staff can provide appropriate guidance on these topics.

II. Request for Information

If you provide any information in response to the request for information that contains confidential business information, trade secret information, or other sensitive or protected information that you do not want to be available to the public, you should submit such information in writing to the Office of the Secretary, as provided in the **ADDRESSES** section above.

A. The Cigarette Ignition Standard

CPSC staff is seeking information about industry experience with the test procedure, apparatus, and materials used in the ticking substitution procedure in the Cigarette Ignition Standard. Additionally, CPSC staff is interested in the specifications of the components used and the availability of specified testing materials for this procedure. CPSC staff is aware that stakeholders have expressed concerns related to conducting both parts of the procedure as described above, and staff requests information from manufacturers, importers, laboratories and suppliers to better understand these concerns.

1. What types of procedures or alternative test protocols are likely to be used for evaluating or substituting tickings? Are there alternative test protocols that may result in different ticking classifications? Please provide information about the benefits of these alternatives and whether and why the different ticking classification results are more or less accurate for the different methods.

2. How are sources for the test materials specified in the ticking substitution procedure selected? Are there alternative test materials or material specifications that may improve the repeatability of the test?

3. If the test described in 16 CFR 1632.6(e) *Test Procedure* is performed, who is likely to perform the test (e.g., the mattress manufacturer or the ticking supplier or another party)? Please explain. Is the ticking classification verified by a lab report or some other documentation?

4. If a ticking is to be substituted on a qualified mattress prototype, how are candidate tickings for a substitution selected? Other than ticking classification, what factors or features are important when selecting a ticking material? Please explain the benefits and/or concerns related to structure (e.g., knit, woven, nonwoven), fiber content, or other factors that may affect the decision. Is effect on compliance with the Open Flame Standard a consideration in the selection process?

5. How do different ticking design features, when used in combination with flat areas or non-designed sections, impact the placement of cigarettes during the test (e.g., color patterns, weave pattern features, heat-bonded sections, quilted sections, 3-D designs, etc.)?

B. The Open Flame Standard

Under the Open Flame Standard, a prototype is tested and serves as a model for production. The Open Flame Standard distinguishes between a qualified prototype, confirmed prototype, and subordinate prototype. CPSC staff is interested in learning about stakeholder experiences related to prototyping to meet the requirements of the Open Flame Standard so that staff can provide appropriate guidance on these topics.

6. What are the materials, components and, methods of assembly used to comply with the performance requirements of the Open Flame Standard?

7. Does the fiber content, barrier type, material construction, and method of assembly impact the performance of a mattress tested using the procedure in 16 CFR 1633.7?

8. What conditions might influence a decision to include specific technologies to comply with the Open Flame Standard (e.g., inherently flame resistant material, topically applied flame retardant chemical treatment, FR thread, etc.)?

9. A subordinate prototype is a mattress set that is based on a qualified or confirmed prototype and is the same as the qualified or confirmed prototype, except with respect to length and/or width, not depth; ticking material, unless the ticking of the qualified prototype has characteristics designed to improve test performance; and/or any component, material, design or method of assembly, so long as the manufacturer can demonstrate on an objectively reasonable basis that such differences will not cause the mattress set to exceed the test criteria of the Open Flame Standard. See 16 CFR 1633.4(b).

Please provide examples of how the subordinate prototype provisions are implemented in production.

10. For purposes of the Open Flame Standard, each factory location is considered a manufacturer. Prototype pooling is a cooperative arrangement—whereby one or more manufacturers build mattress sets based on a qualified prototype produced by another manufacturer or prototype developer. A manufacturer who relies on another manufacturer's or prototype developer's qualified prototype must perform a confirmation test on the mattress set it manufactures. See 16 CFR 1633.5.

What are some examples of how a prototype pooling arrangement may be accomplished? How frequently are confirmation tests performed, as described in 16 CFR 1633.2(r)?

11. What types of quality assurance programs are in use? What controls, inspection procedures, and production testing schemes are most effective? When mattresses are produced by a secondary firm under contract for a primary firm (e.g., under private label) or are imported, what quality assurance controls are in place to ensure that the mattresses that are produced are the same as those used in the qualified and/or confirmed prototype on which they are based?

Dated: January 26, 2017.

Todd A. Stevenson,

Secretary, Consumer Product Safety Commission.

[FR Doc. 2017-02058 Filed 1-31-17; 8:45 am]

BILLING CODE 6355-01-P

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Docket No. ER17-848-000]

Iron Horse Battery Storage, LLC; Supplemental Notice That Initial Market-Based Rate Filing Includes Request for Blanket Section 204 Authorization

This is a supplemental notice in the above-referenced proceeding of Iron Horse Battery Storage, LLC's application for market-based rate authority, with an accompanying rate tariff, noting that such application includes a request for blanket authorization, under 18 CFR part 34, of future issuances of securities and assumptions of liability.

Any person desiring to intervene or to protest should file with the Federal Energy Regulatory Commission, 888 First Street NE., Washington, DC 20426, in accordance with Rules 211 and 214

of the Commission's Rules of Practice and Procedure (18 CFR 385.211 and 385.214). Anyone filing a motion to intervene or protest must serve a copy of that document on the Applicant.

Notice is hereby given that the deadline for filing protests with regard to the applicant's request for blanket authorization, under 18 CFR part 34, of future issuances of securities and assumptions of liability, is February 15, 2017.

The Commission encourages electronic submission of protests and interventions in lieu of paper, using the FERC Online links at <http://www.ferc.gov>. To facilitate electronic service, persons with Internet access who will eFile a document and/or be listed as a contact for an intervenor must create and validate an eRegistration account using the eRegistration link. Select the eFiling link to log on and submit the intervention or protests.

Persons unable to file electronically should submit an original and 5 copies of the intervention or protest to the Federal Energy Regulatory Commission, 888 First Street NE., Washington, DC 20426.

The filings in the above-referenced proceeding are accessible in the Commission's eLibrary system by clicking on the appropriate link in the above list. They are also available for electronic review in the Commission's Public Reference Room in Washington, DC. There is an eSubscription link on the Web site that enables subscribers to receive email notification when a document is added to a subscribed docket(s). For assistance with any FERC Online service, please email FERCOnlineSupport@ferc.gov or call (866) 208-3676 (toll free). For TTY, call (202) 502-8659.

Dated: January 26, 2017.

Nathaniel J. Davis, Sr.,

Deputy Secretary.

[FR Doc. 2017-02086 Filed 1-31-17; 8:45 am]

BILLING CODE 6717-01-P

DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

[Docket No. CP17-29-000]

North Baja Pipeline, LLC; Notice of Application

Take notice that on January 6, 2017, North Baja Pipeline, LLC (NBP) 700 Louisiana Street, Suite 700, Houston, Texas 77002, filed in Docket No. CP17-29-000, an application pursuant to