2012, the date of publication of the Preliminary Determination in the Federal Register. Further, the Department will instruct CBP to require a cash deposit equal to the weightedaverage amount by which the normal value exceeds U.S. price, adjusted where appropriate for export subsidies and estimated domestic subsidy passthrough,<sup>49</sup> as follows: (1) The separate rate margin for the exporter/producer combinations listed in the table above will be the rate the Department has determined in this final determination; (2) for all combinations of PRC exporters/producers of merchandise under consideration which have not received their own separate rate AD margin above, the cash-deposit rate will be the cash-deposit rate established for the PRC-wide entity; and (3) for all non-PRC exporters of merchandise under consideration which have not received their own separate rate above, the cashdeposit rate will be the cash-deposit rate applicable to the PRC exporter/producer combination that supplied that non-PRC exporter.

# **ITC Notification**

In accordance with section 735(d) of the Act, we have notified the International Trade Commission ("ITC") of the final affirmative determination of sales at LTFV. As the Department's final determination is affirmative, in accordance with section 735(b)(2) of the Act, the ITC will determine, within 45 days, whether the domestic industry in the United States is materially injured, or threatened with material injury, by reason of imports of subject merchandise, or sales (or the likelihood of sales) for importation, of the subject merchandise. If the ITC determines that material injury or threat of material injury does not exist, the proceeding will be terminated and all securities posted will be refunded or canceled. If the ITC determines that such injury does exist, the Department will issue an antidumping duty order directing CBP to assess antidumping duties on all imports of the subject merchandise

entered, or withdrawn from warehouse, for consumption on or after the effective date of the suspension of liquidation.

## **Notification Regarding APO**

This notice also serves as a reminder to the parties subject to administrative protective order ("APO") of their responsibility concerning the disposition of BPI disclosed under APO in accordance with 19 CFR 351.305. Timely notification of return or destruction of APO materials or conversion to judicial protective order is hereby requested. Failure to comply with the regulations and terms of an APO is a sanctionable violation.

This determination is issued and published in accordance with sections 735(d) and 777(i)(1) of the Act.

Dated: February 19, 2013.

## Paul Piquado,

Assistant Secretary for Import Administration.

# Appendix—Issues for Final Determination

- Issue 1: Adjustment Under Section 777A(f) of the Act
- Issue 2: Valuation of Stainless Steel
- Issue 3: Surrogate Value for Labor
- Issue 4: Whether the Department Applied the Correct Treatment to Labor Line items in Its Financial Ratio Calculations
- Issue 5: Valuation of Brokerage and Handling
- Issue 6: Financial Statements
- Issue 7: Surrogate Value for Sound Deadening Pad Input
- Issue 8: Whether the Department Correctly Applied Targeted Dumping Methodology
- Issue 9: Whether Superte/Zhaoshun's Scrap Offset Should be Rejected
- Issue 10: Whether Superte/Zhaoshun Reported Accurate Electricity Consumption
- Issue 11: Whether Superte/Zhaoshun Reported Accurate Consumption for Wooden Boxes and Polystyrene Foam
- Issue 12: Whether an Invoicing Company Fees Superte Paid to Zhaoshun is an Adjustment to its U.S. Price
- Issue 13: Whether Dongyuan's Reported Paint Input is Soluble in Water
- Issue 14: Whether the Department Properly Rejected Kehuaxing's Quantity and Value Questionnaire and Separate Rate Application

[FR Doc. 2013–04379 Filed 2–25–13; 8:45 am]

BILLING CODE 3510-DS-P

# DEPARTMENT OF COMMERCE

# National Institute of Standards and Technology

[Docket Number 130208119-3119-01]

## Developing a Framework To Improve Critical Infrastructure Cybersecurity

**AGENCY:** National Institute of Standards and Technology, U.S. Department of Commerce.

**ACTION:** Notice; Request for Information (RFI).

**SUMMARY:** The National Institute of Standards and Technology (NIST) is conducting a comprehensive review to develop a framework to reduce cyber risks to critical infrastructure <sup>1</sup> (the "Cybersecurity Framework" or "Framework"). The Framework will consist of standards, methodologies, procedures, and processes that align policy, business, and technological approaches to address cyber risks.

This RFI requests information to help identify, refine, and guide the many interrelated considerations, challenges, and efforts needed to develop the Framework. In developing the Cybersecurity Framework, NIST will consult with the Secretary of Homeland Security, the National Security Agency, Sector-Specific Agencies and other interested agencies including the Office of Management and Budget, owners and operators of critical infrastructure, and other stakeholders including other relevant agencies, independent regulatory agencies, State, local, territorial and tribal governments. The Framework will be developed through an open public review and comment process that will include workshops and other opportunities to provide input.

**DATES:** Comments must be received by 5:00 p.m. Eastern time on Monday, April 8, 2013.

ADDRESSES: Written comments may be submitted by mail to Diane Honeycutt, National Institute of Standards and Technology, 100 Bureau Drive, Stop 8930, Gaithersburg, MD 20899. Submissions may be in any of the following formats: HTML, ASCII, Word, RTF, or PDF. Online submissions in electronic form may be sent to *cyberframework@nist.gov.* Please submit comments only and include your name, company name (if any), and cite

<sup>&</sup>lt;sup>49</sup> See sections 772(c)(1)(C) and 777A(f) of the Act, respectively. Unlike in administrative reviews, the Department calculates the adjustment for export subsidies and estimated domestic subsidy pass through in investigations not in the margin calculation program, but in the cash deposit instructions issued to CBP. See the Preliminary Determination, and accompanying Decision Memorandum, for treatment of estimated domestic subsidy pass-through; see Notice of Final Determination of Sales at Less Than Fair Value, and Negative Determination of Critical Circumstances: Certain Lined Paper Products from India, 71 FR 45012 (August 8, 2006), and accompanying Issues and Decision Memorandum at Comment 1 for discussion of our treatment of export subsidies in investigations.

<sup>&</sup>lt;sup>1</sup>For the purposes of this RFI the term "critical infrastructure" has the meaning given the term in 42 U.S.C. 5195c(e), "systems and assets, whether physical or virtual, so vital to the United States that the incapacity or destruction of such systems and assets would have a debilitating impact on security, national economic security, national public health or safety, or any combination of those matters."

"Developing a Framework to Improve Critical Infrastructure Cybersecurity" in all correspondence. All comments received by the deadline will be posted at *http://csrc.nist.gov* without change or redaction, so commenters should not include information they do not wish to be posted (e.g., personal or confidential business information).

FOR FURTHER INFORMATION CONTACT: For questions about this RFI contact: Adam Sedgewick, U.S. Department of Commerce, 1401 Constitution Avenue NW., Washington, DC 20230, telephone (202) 482–0788, email Adam.Sedgewick@nist.gov. Please direct media inquiries to NIST's Office of Public Affairs at (301) 975–NIST. SUPPLEMENTARY INFORMATION: The

national and economic security of the United States depends on the reliable functioning of critical infrastructure, which has become increasingly dependent on information technology. Recent trends demonstrate the need for improved capabilities for defending against malicious cyber activity. Such activity is increasing and its consequences can range from theft through disruption to destruction. Steps must be taken to enhance existing efforts to increase the protection and resilience of this infrastructure, while maintaining a cyber environment that encourages efficiency, innovation, and economic prosperity, while protecting privacy and civil liberties.

Under Executive Order 13636<sup>2</sup> ("Executive Order"), the Secretary of Commerce is tasked to direct the Director of NIST to develop a framework for reducing cyber risks to critical infrastructure (the "Cybersecurity Framework" or "Framework"). The Framework will consist of standards, methodologies, procedures and processes that align policy, business, and technological approaches to address cyber risks. The Department of Homeland Security, in coordination with sector-specific agencies, will then establish a voluntary program to support the adoption of the Cybersecurity Framework by owners and operators of critical infrastructure and any other interested entities.

Given the diversity of sectors in critical infrastructure, the Framework development process is designed to initially identify cross-sector security standards and guidelines that are immediately applicable or likely to be applicable to critical infrastructure, to increase visibility and adoption of those standards and guidelines, and to find

potential gaps (i.e., where standards/ guidelines are nonexistent or where existing standards/guidelines are inadequate) that need to be addressed through collaboration with industry and industry-led standards bodies. The Framework will incorporate voluntary consensus standards and industry best practices to the fullest extent possible and will be consistent with voluntary international consensus-based standards when such international standards will advance the objectives of the Executive Order. The Framework would be designed to be compatible with existing regulatory authorities and regulations.

The Cybersecurity Framework will provide a prioritized, flexible, repeatable, performance-based, and cost-effective approach, including information security measures and controls to help owners and operators of critical infrastructure and other interested entities to identify, assess, and manage cybersecurity-related risk while protecting business confidentiality, individual privacy and civil liberties. To enable technical innovation and account for organizational differences, the Cybersecurity Framework will not prescribe particular technological solutions or specifications. It will include guidance for measuring the performance of an entity in implementing the Cybersecurity Framework and will include methodologies to identify and mitigate impacts of the Framework and associated information security measures and controls on business confidentiality and to protect individual privacy and civil liberties.

As a non-regulatory Federal agency, NIST will develop the Framework in a manner that is consistent with its mission to promote U.S. innovation and industrial competitiveness through the development of standards and guidelines in consultation with stakeholders in both government and industry. While the focus will be on the Nation's critical infrastructure, the Framework will be developed in a manner to promote wide adoption of practices to increase cybersecurity across all sectors and industry types. In its first year, the emphasis will be on finding commonality within and across the affected sectors. It will seek to provide owners and operators the ability to implement security practices in the most effective manner while allowing organizations to express requirements to multiple authorities and regulators. Issues relating to harmonization of existing relevant standards and integration with existing frameworks

will also be considered in this initial stage.

In accordance with the Executive Order, the Secretary of Commerce has directed the Director of the National Institute of Standards and Technology (the Director) to coordinate the development of a Framework to reduce the cyber risks to critical infrastructure. The Cybersecurity Framework will incorporate existing consensus-based standards to the fullest extent possible, consistent with requirements of the National Technology Transfer and Advancement Act of 1995,3 and guidance provided by Office of Management and Budget Circular A-119, "Federal Participation in the Development and Use of Voluntary Consensus Standards and in Conformity Assessment Activities."<sup>4</sup> Principles articulated in the Executive Office of the President memorandum M-12-08 "Principles for Federal Engagement in Standards Activities to Address National Priorities" <sup>5</sup> will be followed. The Framework should also be consistent with, and support the broad policy goals of, the Administration's 2010 "National Security Strategy," 2011 "Cyberspace Policy Review," "International Strategy for Cyberspace" of May 2010 and HSPD–7 ''Critical Infrastructure Identification, Prioritization, and Protection."

The goals of the Framework development process will be: (i) To identify existing cybersecurity standards, guidelines, frameworks, and best practices that are applicable to increase the security of critical infrastructure sectors and other interested entities; (ii) to specify highpriority gaps for which new or revised standards are needed; and (iii) to collaboratively develop action plans by which these gaps can be addressed. It is contemplated that the development process will have requisite stages to allow for continuing engagement with the owners and operators of critical infrastructure, and other industry, academic, and government stakeholders.

In December 2011, the United States Government Accountability Office (GAO) issued a report titled "CRITICAL INFRASTRUCTURE PROTECTION: Cybersecurity Guidance Is Available, but More Can Be Done to Promote Its Use." <sup>6</sup> In its report, GAO found similarities in cybersecurity guidance across sectors, and recommended

<sup>&</sup>lt;sup>2</sup> "Executive Order 13636—Improving Critical Infrastructure Cybersecurity" 78 FR 11739 (February 19, 2013).

 $<sup>^3</sup>$  Public Law 104–113 (1996), codified in relevant part at 15 U.S.C. 272(b).

<sup>&</sup>lt;sup>4</sup> http://standards.gov/a119.cfm.

<sup>&</sup>lt;sup>5</sup> http://www.whitehouse.gov/sites/default/files/ omb/memoranda/2012/m-12-08 1.pdf.

<sup>&</sup>lt;sup>6</sup> http://www.gao.gov/assets/590/587529.pdf.

promoting existing guidance to assist individual entities within a sector in "identifying the guidance that is most applicable and effective in improving their security posture."<sup>7</sup>

NIST believes the diversity of business and mission needs notwithstanding, there are core cybersecurity practices that can be identified and that will be applicable to a diversity of sectors and a spectrum of quickly evolving threats. Identifying such core practices will be a focus of the Framework development process.

In order to be effective in protecting the information and information systems that are a part of the U.S. critical infrastructure, NIST believes the Framework should have a number of general properties or characteristics. The Framework should include flexible, extensible, scalable, and technologyindependent standards, guidelines, and best practices, that provide:

• A consultative process to assess the cybersecurity-related risks to organizational missions and business functions;

• A menu of management, operational, and technical security controls, including policies and processes, available to address a range of threats and protect privacy and civil liberties;

• A consultative process to identify the security controls that would adequately address risks <sup>8</sup> that have been assessed and to protect data and information being processed, stored, and transmitted by organizational information systems;

• Metrics, methods, and procedures that can be used to assess and monitor, on an ongoing or continuous basis, the effectiveness of security controls that are selected and deployed in organizational information systems and environments in which those systems operate and available processes that can be used to facilitate continuous improvement in such controls; <sup>9</sup>

• A comprehensive risk management approach that provides the ability to assess, respond to, and monitor information security-related risks and provide senior leaders/executives with the kinds of necessary information sets that help them to make ongoing riskbased decisions; • A menu of privacy controls necessary to protect privacy and civil liberties.

Within eight months, the Executive Order requires NIST to publish for additional comment a draft Framework that clearly outlines areas of focus and provides preliminary lists of standards, guidelines and best practices that fall within that outline. The draft will also include initial conclusions for additional public comment. The draft Framework will build on NIST's ongoing work with cybersecurity standards and guidelines for the Smart Grid, Identity Management, Federal Information Security Management Act (FISMA) implementation, the Electricity Subsector Cybersecurity Capability Maturity Model, and related projects.

NIST intends to engage with critical infrastructure stakeholders, through a voluntary consensus-based process, to develop the standards, guidelines and best practices that will comprise the Framework. This will include interactive workshops with industry and academia, along with other forms of outreach. NIST believes that the Framework cannot be static, but must be a living document that allows for ongoing consultation in order to address constantly evolving risks to critical infrastructure cybersecurity. A voluntary consensus standards-based approach will facilitate the ability of critical infrastructure owners and operators to manage such risks, and to implement alternate solutions from the bottom up with interoperability, scalability, and reliability as key attributes.

A standards-based Framework will also help provide some of the measures necessary to understand the effectiveness of critical infrastructure protection, and track changes over time. DHS and Sector Specific Agencies will provide input in this area based on their engagement with sector stakeholders. This standards-based approach is necessary in order to be able to provide and analyze data from different sources that can directly support risk-based decision-making. A Framework without sufficient standards and associated conformity assessment programs could impede future innovation in security efforts for critical infrastructure by potentially creating a false sense of security.

The use of widely-accepted standards is also necessary to enable economies of scale and scope to help create competitive markets in which competition is driven by market need and products that meet that market need through combinations of price, quality, performance, and value to consumers. Market competition then promotes faster diffusion of these technologies and realization of many benefits throughout these sectors.

It is anticipated that the Framework will: (i) Include consideration of sustainable approaches for assessing conformity to identified standards and guidelines; (ii) assist in the selection and development of an optimal conformity assessment approach; and (iii) facilitate the implementation of selected approach(es) that could cover technology varying in scope from individual devices or components to large-scale organizational operations. The decisions on the type, independence and technical rigor of these conformity assessment approaches should be risk-based. The need for confidence in conformity must be balanced with cost to the public and private sectors, including their international operations and legal obligations. Successful conformity assessment programs provide the needed level of confidence, are efficient and have a sustainable and scalable business case.

This RFI is looking for current adoption rates and related information for particular standards, guidelines, best practices, and frameworks to determine applicability throughout the critical infrastructure sectors. The RFI asks for stakeholders to submit ideas, based on their experience and mission/business needs, to assist in prioritizing the work of the Framework, as well as highlighting relevant performance needs of their respective sectors.

For the purposes of this notice and the Framework, the term "standards" and the phrase "standards setting" are used in a generic manner to include both standards development and conformity assessment development. In addition to critical infrastructure owners and operators, NIST invites Federal agencies, state, local, territorial and tribal governments, standard-setting organizations,<sup>10</sup> other members of industry, consumers, solution providers, and other stakeholders to respond.

## **Request for Comment**

The following questions cover the major areas about which NIST seeks comment. The questions are not intended to limit the topics that may be addressed. Responses may include any topic believed to have implications for the development of the Framework

<sup>&</sup>lt;sup>7</sup> Id., at page 46.

<sup>&</sup>lt;sup>8</sup> Organizational risk responses can include, for example, risk acceptance, risk rejection, risk mitigation, risk sharing, or risk transfer.

<sup>&</sup>lt;sup>9</sup> Assessments determine whether the security controls selected by an organization are implemented correctly, operating as intended, and producing the desired results in order to enforce organizational security policies.

<sup>&</sup>lt;sup>10</sup> As used herein, "standard-setting organizations" refers to the wide cross section of organizations that are involved in the development of standards and specifications, both domestically and abroad.

regardless of whether the topic is included in this document.

While the Framework will be focused on critical infrastructure, given the broad diversity of sectors that may include parts of critical infrastructure, the evolving nature of the classification of critical infrastructure based on risk, and the intention to involve a broad set of stakeholders in development of the Framework, the RFI will generally use the broader term "organizations" when seeking information.

Comments containing references, studies, research, and other empirical data that are not widely published should include copies of the referenced materials. Do not include in comments or otherwise submit proprietary or confidential information, as all comments received by the deadline will be made available publically at http:// csrc.nist.gov/.

#### Current Risk Management Practices

NIST solicits information about how organizations assess risk; how cybersecurity factors into that risk assessment; the current usage of existing cybersecurity frameworks, standards, and guidelines; and other management practices related to cybersecurity. In addition, NIST is interested in understanding whether particular frameworks, standards, guidelines, and/ or best practices are mandated by legal or regulatory requirements and the challenges organizations perceive in meeting such requirements. This will assist in NIST's goal of developing a Framework that includes and identifies common practices across sectors.

1. What do organizations see as the greatest challenges in improving cybersecurity practices across critical infrastructure?

2. What do organizations see as the greatest challenges in developing a cross-sector standards-based Framework for critical infrastructure?

3. Describe your organization's policies and procedures governing risk generally and cybersecurity risk specifically. How does senior management communicate and oversee these policies and procedures?

4. Where do organizations locate their cybersecurity risk management program/office?

5. How do organizations define and assess risk generally and cybersecurity risk specifically?

6. To what extent is cybersecurity risk incorporated into organizations' overarching enterprise risk management?

7. What standards, guidelines, best practices, and tools are organizations using to understand, measure, and manage risk at the management, operational, and technical levels?

8. What are the current regulatory and regulatory reporting requirements in the United States (e.g. local, state, national, and other) for organizations relating to cybersecurity?

9. What organizational critical assets are interdependent upon other critical physical and information infrastructures, including telecommunications, energy, financial services, water, and transportation sectors?

10. What performance goals do organizations adopt to ensure their ability to provide essential services while managing cybersecurity risk?

11. If your organization is required to report to more than one regulatory body, what information does your organization report and what has been your organization's reporting experience?

12. What role(s) do or should national/international standards and organizations that develop national/ international standards play in critical infrastructure cybersecurity conformity assessment?

## Use of Frameworks, Standards, Guidelines, and Best Practices

As set forth in the Executive Order, the Framework will consist of standards, guidelines, and/or best practices that promote the protection of information and information systems supporting organizational missions and business functions.

NIST seeks comments on the applicability of existing publications to address cybersecurity needs, including, but not limited to the documents developed by: international standards organizations; U.S. Government Agencies and organizations; State regulators or Public Utility Commissions; Industry and industry associations; other Governments, and non-profits and other non-government organizations.

NIST is seeking information on the current usage of these existing approaches throughout industry, the robustness and applicability of these frameworks and standards, and what would encourage their increased usage. Please provide information related to the following:

1. What additional approaches already exist?

2. Which of these approaches apply across sectors?

3. Which organizations use these approaches?

4. What, if any, are the limitations of using such approaches?

5. What, if any, modifications could make these approaches more useful?

6. How do these approaches take into account sector-specific needs?

7. When using an existing framework, should there be a related sector-specific standards development process or voluntary program?

8. What can the role of sector-specific agencies and related sector coordinating councils be in developing and promoting the use of these approaches?

9. What other outreach efforts would be helpful?

## Specific Industry Practices

In addition to the approaches above, NIST is interested in identifying core practices that are broadly applicable across sectors and throughout industry.

NIST is interested in information on the adoption of the following practices as they pertain to critical infrastructure components:

• Separation of business from operational systems;

• Use of encryption and key management;

• Identification and authorization of users accessing systems;

• Asset identification and management;

• Monitoring and incident detection tools and capabilities;

• Incident handling policies and procedures;

- Mission/system resiliency practices;
- Security engineering practices;
- Privacy and civil liberties

protection.

1. Are these practices widely used throughout critical infrastructure and industry?

2. How do these practices relate to existing international standards and practices?

3. Which of these practices do commenters see as being the most critical for the secure operation of critical infrastructure?

4. Are some of these practices not applicable for business or mission needs within particular sectors?

5. Which of these practices pose the most significant implementation challenge?

6. How are standards or guidelines utilized by organizations in the implementation of these practices?

7. Do organizations have a methodology in place for the proper allocation of business resources to invest in, create, and maintain IT standards?

8. Do organizations have a formal escalation process to address cybersecurity risks that suddenly increase in severity?

9. What risks to privacy and civil liberties do commenters perceive in the application of these practices?

10. What are the international implications of this Framework on your global business or in policymaking in other countries?

11. How should any risks to privacy and civil liberties be managed?

12. In addition to the practices noted above, are there other core practices that should be considered for inclusion in the Framework?

Dated: February 21, 2013.

Patrick Gallagher,

Under Secretary of Commerce for Standards and Technology.

[FR Doc. 2013-04413 Filed 2-25-13; 8:45 am] BILLING CODE 3510-13-P

#### DEPARTMENT OF COMMERCE

## National Oceanic and Atmospheric Administration

RIN 0648-XC460

## Whaling Provisions; Aboriginal **Subsistence Whaling Quotas**

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

ACTION: Notice; notification of quota for bowhead whales.

**SUMMARY:** NMFS notifies the public of the aboriginal subsistence whaling quota for bowhead whales that it has assigned to the Alaska Eskimo Whaling Commission (AEWC), and of limitations on the use of the quota deriving from regulations of the International Whaling Commission (IWC). For 2013, the quota is 75 bowhead whales struck. This quota and other applicable limitations govern the harvest of bowhead whales by members of the AEWC.

DATES: Effective February 26, 2013. **ADDRESSES:** Office of International Affairs, National Marine Fisheries Service, 1315 East-West Highway, Silver Spring, MD 20910.

## FOR FURTHER INFORMATION CONTACT:

Melissa Andersen, (301) 427-8385. SUPPLEMENTARY INFORMATION: Aboriginal subsistence whaling in the United States is governed by the Whaling Convention Act (WCA) (16 U.S.C. 916 et seq.). Regulations that implement the Act, found at 50 CFR 230.6, require the Secretary of Commerce (Secretary) to publish, at least annually, aboriginal subsistence whaling quotas and any other limitations on aboriginal subsistence whaling deriving from regulations of the IWC.

At the 64th Annual Meeting of the IWC, the Commission set catch limits for aboriginal subsistence use of bowhead whales from the Bering-Chukchi-Beaufort Seas stock. The bowhead catch limits were based on a joint request by the United States and the Russian Federation, accompanied by documentation concerning the needs of two Native groups: Alaska Eskimos and Chukotka Natives in the Russian Far East.

The IWC set a 6-year block catch limit of 336 bowhead whales landed. For each of the years 2013 through 2018, the number of bowhead whales struck may not exceed 67, except that any unused portion of a strike quota from any prior vear, including 15 unused strikes from the 2008 through 2012 quota, may be carried forward. No more than 15 strikes may be added to the strike quota for any one year. At the end of the 2012 harvest, there were 15 unused strikes available for carry-forward, so the combined strike quota set by the IWC for 2013 is 82(67 + 15).

An arrangement between the United States and the Russian Federation ensures that the total quota of bowhead whales landed and struck in 2013 will not exceed the limits set by the IWC. Under this arrangement, the Russian natives may use no more than seven strikes, and the Alaska Eskimos may use no more than 75 strikes.

Through its cooperative agreement with the AEWC, NOAA has assigned 75 strikes to the Alaska Eskimos. The AEWC will in turn allocate these strikes among the 11 villages whose cultural and subsistence needs have been documented, and will ensure that its hunters use no more than 75 strikes.

### **Other Limitations**

The IWC regulations, as well as the NOAA regulation at 50 CFR 230.4(c), forbid the taking of calves or any whale accompanied by a calf.

NOAA regulations (at 50 CFR 230.4) contain a number of other prohibitions relating to aboriginal subsistence whaling, some of which are summarized here:

• Only licensed whaling captains or crew under the control of those captains may engage in whaling.

• Captains and crew must follow the provisions of the relevant cooperative agreement between NOAA and a Native American whaling organization.

 The aboriginal hunters must have adequate crew, supplies, and equipment to engage in an efficient operation.

 Crew may not receive money for participating in the hunt.

• No person may sell or offer for sale whale products from whales taken in

the hunt, except for authentic articles of Native American handicrafts.

 Captains may not continue to whale after the relevant quota is taken, after the season has been closed, or if their licenses have been suspended. They may not engage in whaling in a wasteful manner.

Dated: February 21, 2013.

## Jean-Pierre Ple,

Deputy Director, Office of International Affairs, National Marine Fisheries Service. [FR Doc. 2013-04408 Filed 2-25-13; 8:45 am] BILLING CODE 3510-22-P

## COMMODITY FUTURES TRADING COMMISSION

## **Sunshine Act Meeting**

AGENCY HOLDING THE MEETING:

**Commodity Futures Trading** Commission.

TIME AND DATE: 10:00 a.m., Friday, March 15, 2013.

PLACE : 1155 21st St. NW., Washington, DC, 9th Floor Commission Conference Room

### STATUS: Closed.

MATTERS TO BE CONSIDERED: Surveillance and Enforcement Matters. In the event that the times or dates of this or any future meetings change, an announcement of the change, along with the new time and place of the meeting will be posted on the Commission's Web site at http://www.cftc.gov.

CONTACT PERSON FOR MORE INFORMATION: Melissa D. Jurgens, 202-418-5516.

#### Natise Stowe.

Executive Assistant. [FR Doc. 2013-04566 Filed 2-22-13; 4:15 pm] BILLING CODE 6351-01-P

## **COMMODITY FUTURES TRADING** COMMISSION

### **Sunshine Act Meeting**

#### AGENCY HOLDING THE MEETING:

**Commodity Futures Trading** Commission.

TIME AND DATE: 10:00 a.m., Friday, March 1, 2013.

PLACE: 1155 21st St. NW., Washington, DC, 9th Floor Commission Conference Room.

#### **STATUS:** Closed.

MATTERS TO BE CONSIDERED: Surveillance and Enforcement Matters. In the event that the times or dates of this or any future meetings change, an announcement of the change, along with the new time and place of the meeting