

- Hangzhou Cadman Trading Co., Ltd. (Exporter) Haining Changbei Furniture Co., Ltd. (Producer)
- Hualing Furniture (China) Co., Ltd.; Tony House Manufacture (China) Co., Ltd.; Buysell Investments Ltd.; Tony House Industries Co., Ltd.
- Jiangmen Kinwai Furniture Decoration Co., Ltd.
- Jiangmen Kinwai International Furniture Co., Ltd.
- Jiangsu Dare Furniture Co., Ltd.
- Jiangsu Xiangsheng Bedtime Furniture Co., Ltd.
- Jiangsu Yuexing Furniture Group Co., Ltd.
- Jiant Furniture Co. Ltd.
- Jiashan Zhenxuan Furniture Co., Ltd
- K Wee & Co., Ltd
- Kunshan Summit Furniture Co., Ltd.
- Nantong Wangzhuang Furniture Co. Ltd.
- Nantong Yangzi Furniture Co., Ltd.
- Nathan International Ltd.; Nathan Rattan Factory
- Orient International Holding Shanghai Foreign Trade Co., Ltd.
- Passwell Corporation; Pleasant Wave Ltd.
- Perfect Line Furniture Co., Ltd.
- PuTian Jingong Furniture Co., Ltd.
- Qingdao Liangmu Co., Ltd.
- Restonic (Dongguan) Furniture Ltd.; Restonic Far East (Samoa) Ltd.
- Shanghai Jian Pu Export & Import Co., Ltd.
- Shenzhen Diamond Furniture Co., Ltd.
- Shenzhen Forest Furniture Co., Ltd.
- Shenzhen Jiafa High Grade Furniture Co., Ltd.; Golden Lion International Trading Ltd.
- Shenzhen New Fudu Furniture Co., Ltd.
- Shenzhen Wonderful Furniture Co., Ltd.
- Shenzhen Xingli Furniture Co., Ltd.
- Shing Mark Enterprise Co., Ltd.; Carven Industries Limited (BVI); Carven Industries Limited (HK); Dongguan Zhenxin Furniture Co., Ltd.; Dongguan Yongpeng Furniture Co., Ltd.
- Sunforce Furniture (Hui-Yang) Co., Ltd.; Sun Fung Wooden Factory; Sun Fung Co.; Shin Feng Furniture Co., Ltd.; Stupendous International Co., Ltd.
- Superwood Co., Ltd.; Lianjiang Zongyu Art Products Co., Ltd.
- Techniwood Industries Ltd.; Ningbo Furniture Industries Ltd.; Ningbo Hengrun Furniture Co., Ltd.
- Tradewinds Furniture Ltd. (Successor-In-Interest To Nanhai Jiantai Woodwork Co. Ltd.); Fortune Glory Industrial Ltd. (H.K. Ltd.)
- Weimei Furniture Co., Ltd.
- Wuxi Yushea Furniture Co., Ltd.
- Xiamen Yongquan Sci-Tech Development Co., Ltd.
- Yihua Timber Industry Co., Ltd.; Guangdong Yihua Timber Industry Co., Ltd.
- Zhangjiagang Daye Hotel Furniture Co., Ltd.
- Zhangzhou Guohui Industrial & Trade Co., Ltd.
- Zhejiang Tianyi Scientific & Educational Equipment Co., Ltd.
- Zhong Shun Wood Art Co.
- Zhongshan Fookyik Furniture Co., Ltd.
- Zhongshan Golden King Furniture Industrial Co., Ltd.

• Zhoushan For-Strong Wood Co., Ltd.

[FR Doc. 2017-16261 Filed 8-1-17; 8:45 am]

**BILLING CODE 3510-DS-P**

## DEPARTMENT OF COMMERCE

### National Institute of Standards and Technology

[Docket No.: 170707635-7635-01]

RIN 0693-XC075

### National Cybersecurity Center of Excellence (NCCoE) Secure Inter-Domain Routing Building Block

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

**ACTION:** Notice.

**SUMMARY:** The National Institute of Standards and Technology (NIST) invites organizations to provide products and technical expertise to support and demonstrate security platforms for the Secure Inter-Domain Routing Building Block. This notice is the initial step for the National Cybersecurity Center of Excellence (NCCoE) in collaborating with technology companies to address cybersecurity challenges identified under the Secure Inter-Domain Routing Building Block. Participation in the building block is open to all interested organizations.

**DATES:** Interested parties must contact NIST to request a letter of interest template to be completed and submitted to NIST. Letters of interest will be accepted on a first come, first served basis. Collaborative activities will commence as soon as enough completed and signed letters of interest have been returned to address all the necessary components and capabilities, but no earlier than September 1, 2017. When the building block has been completed, NIST will post a notice on the NCCoE Secure Inter-Domain Routing Building Block Web site at: <https://nccoe.nist.gov/projects/building-blocks/secure-inter-domain-routing>, announcing the completion of the building block and informing the public that it will no longer accept letters of interest for this building block.

**ADDRESSES:** The NCCoE is located at 9700 Great Seneca Highway, Rockville, MD 20850. Letters of interest must be submitted to [sidr-nccoe@nist.gov](mailto:sidr-nccoe@nist.gov) or via hardcopy to National Institute of Standards and Technology, NCCoE; 9700 Great Seneca Highway, Rockville, MD 20850. Organizations whose letters of interest are accepted in accordance with the process set forth in the

**SUPPLEMENTARY INFORMATION** section of this notice will be asked to sign a consortium Cooperative Research and Development Agreement (CRADA) with NIST. An NCCoE consortium CRADA template can be found at: <http://nccoe.nist.gov/node/138>.

**FOR FURTHER INFORMATION CONTACT:** William Haag, Jr. via email to [sidr-nccoe@nist.gov](mailto:sidr-nccoe@nist.gov); by telephone 301-975-0239; or by mail to National Institute of Standards and Technology, NCCoE; 9700 Great Seneca Highway, Rockville, MD 20850. Additional details about the Secure Inter-Domain Routing Building Block are available at: <https://nccoe.nist.gov/projects/building-blocks/secure-inter-domain-routing>.

**SUPPLEMENTARY INFORMATION:** *Background:* The NCCoE, part of NIST, is a public-private collaboration for accelerating the widespread adoption of integrated cybersecurity tools and technologies. The NCCoE brings together experts from industry, government, and academia under one roof to develop practical, interoperable cybersecurity approaches that address the real-world needs of complex Information Technology (IT) systems. By accelerating dissemination and use of these integrated tools and technologies for protecting IT assets, the NCCoE will enhance trust in U.S. IT communications, data, and storage systems; reduce risk for companies and individuals using IT systems; and encourage development of innovative, job-creating cybersecurity products and services.

*Process:* NIST is soliciting responses from all sources of relevant security capabilities (see below) to enter into a Cooperative Research and Development Agreement (CRADA) to provide products and technical expertise to support and demonstrate security platforms for the Secure Inter-Domain Routing Building Block. The full building block can be viewed at: <https://nccoe.nist.gov/projects/building-blocks/secure-inter-domain-routing>. Interested parties should contact NIST using the information provided in the **FOR FURTHER INFORMATION CONTACT** section of this notice. NIST will then provide each interested party with a letter of interest template, which the party must complete, certify that it is accurate, and submit to NIST. NIST will contact interested parties if there are questions regarding the responsiveness of the letters of interest to the building block objective or requirements identified below. NIST will select participants who have submitted complete letters of interest on a first come, first served basis within each category of product

components or capabilities listed below up to the number of participants in each category necessary to carry out this building block. However, there may be continuing opportunity to participate even after initial activity commences. Selected participants will be required to enter into a consortium CRADA with NIST (for reference, see **ADDRESSES** section above). NIST published a notice in the **Federal Register** on October 19, 2012 (77 FR 64314) inviting U.S. companies to enter into National Cybersecurity Excellence Partnerships (NCEPs) in furtherance of the NCCoE. For this demonstration project, NCEP partners will not be given priority for participation.

*Building Block Objective:* The building block objective is to demonstrate means for improving inter-domain routing security. This project will result in a NIST Cybersecurity Practice Guide—a publicly available description of the solution and practical steps needed to implement practices that effectively demonstrate the security and functionality of Route Origin Validation (ROV). A detailed description of the Secure Inter-Domain Routing Building Block is available at: <https://nccoe.nist.gov/projects/building-blocks/secure-inter-domain-routing>.

*Requirements:* Each responding organization's letter of interest should identify which security platform component(s) or capability(ies) it is offering. Letters of interest should not include company proprietary information, and all components and capabilities must be commercially available. Components are listed in section 3 of the Secure Inter-Domain Routing Building Block (for reference, please see the link in the Process section above) and include, but are not limited to:

- Routers with software that supports BGP, RPKI-ROV, and RPKI-Router protocol.
- RPKI Validator Cache (or RPKI VC)
- ROA data
- Operations monitoring and validation tools
- RIR RPKI repository
- Data storage for operations monitoring and validation
- BGP updates (minimum routes received by lab routers)

Each responding organization's letter of interest should identify how their products address one or more of the following desired solution characteristics in section 3 of the Secure Inter-Domain Routing Building Block (for reference, please see the link in the *Process* section above):

### 1. Network

- Enterprise-grade network supporting servers and security tools
- Router
  - eBGP enabled
  - Support for RPKI-Router protocol to communicate with RPKI VC
  - Minimum carrier grade router requirements
  - Support for IPv4/IPv6 routes
  - Internet feed to ISP router
- Switches
- Servers
- Internet link from ISP
- Government related requirements (Managed Trusted Internet Protocol Services (MTIPS) required or Trusted Internet Connection (TIC))
- Firewalls

### 2. RPKI

- Design supports RPKI specifications described in RFCs 6480–6492
- RPKI VC
  - System requirements: Refer to the document of the specific RPKI VC
  - Rsync, RRDP and RPKI-Router capabilities
  - Minimal performance requirements (as specified by RPKI VC application vendor)
- Hosted RPKI support from RIR

### 3. Tools

- Monitoring and management tools for RPKI-ROV
    - Functionality monitoring of routers and RPKI VC
    - Performance of ROA affecting routers
    - Additional tools for securing ROV
- Responding organizations need to understand and, in their letters of interest, commit to provide:

1. Access for all participants' project teams to component interfaces and the organization's experts necessary to make functional connections among security platform components.

2. Support for development and demonstration of the Secure Inter-Domain Routing Building Block in NCCoE facilities which will be conducted in a manner consistent with the following standards and guidance: FIPS 200; FIPS 201; OMB Circular A–130; FIPS 140–2; SP 800–37 Rev. 1; SP 800–53 Rev. 4; SP 800–54; SP 800–57 Part 1; SP 800–130; SP 800–152; SP 800–160; NIST Framework for Improving Critical Infrastructure Cybersecurity; and RFCs 793, 3882, 4012 5280, 5575, 6092, 6472, 6480, 6481–6493, 6811, 7115, 7318, 7454, 7674, 7908, 7909, and 8097. The project will also be informed by an in-progress draft 800-series NIST Special Publication (*Secure Interdomain Traffic*

*Exchange*) and two internet draft BGP RFCs (*BGPsec Protocol Specification* and *BGPsec Operational Considerations*).

Additional details about the Secure Inter-Domain Routing Building Block are available at: <https://nccoe.nist.gov/projects/building-blocks/secure-inter-domain-routing>.

NIST cannot guarantee that all the products proposed by respondents will be used in the demonstration. Each prospective participant will be expected to work collaboratively with NIST staff and other project participants under the terms of the consortium CRADA in the development of the Secure Inter-Domain Routing Building Block. Prospective participants' contribution to the collaborative effort will include assistance in establishing the necessary interface functionality, connection and set-up capabilities and procedures, demonstration harnesses, environmental and safety conditions for use, integrated platform user instructions, and demonstration plans and scripts necessary to demonstrate the desired capabilities. Each participant will train NIST personnel, as necessary, to operate its product in capability demonstrations. Following successful demonstrations, NIST will publish a description of the security platform and its performance characteristics sufficient to permit other organizations to develop and deploy security platforms that meet the security objectives of the Secure Inter-Domain Routing Building Block. These descriptions will be public information.

Under the terms of the consortium CRADA, NIST will support development of interfaces among participants' products by providing IT infrastructure, laboratory facilities, office facilities, collaboration facilities, and staff support to component composition, security platform documentation, and demonstration activities.

The dates of the demonstration of the Secure Inter-Domain Routing, Building Block capability will be announced on the NCCoE Web site at least two weeks in advance at <http://nccoe.nist.gov/>. The expected outcome of the demonstration is to improve Secure Inter-Domain Routing within the enterprise. Participating organizations will gain from the knowledge that their products are interoperable with other participants' offerings.

For additional information on the NCCoE governance, business processes, and NCCoE operational structure, visit

the NCCoE Web site <http://nccoe.nist.gov/>.

**Phillip A. Singerman,**

*Associate Director for Innovation and Industry Services.*

[FR Doc. 2017-16219 Filed 8-1-17; 8:45 am]

**BILLING CODE 3510-13-P**

## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

#### Proposed Information Collection; Comment Request; Atlantic Highly Migratory Species (HMS) Individual Bluefin Tuna Quota Tracking

**AGENCY:** National Oceanic and Atmospheric Administration (NOAA), Commerce.

**ACTION:** Notice.

**SUMMARY:** The Department of Commerce, as part of its continuing effort to reduce paperwork and respondent burden, invites the general public and other Federal agencies to take this opportunity to comment on proposed and/or continuing information collections, as required by the Paperwork Reduction Act of 1995.

**DATES:** Written comments must be submitted on or before October 2, 2017.

**ADDRESSES:** Direct all written comments to Jennifer Jessup, Departmental Paperwork Clearance Officer, Department of Commerce, Room 6616, 14th and Constitution Avenue NW., Washington, DC 20230 (or via the Internet at [pracomments@doc.gov](mailto:pracomments@doc.gov)).

**FOR FURTHER INFORMATION CONTACT:** Requests for additional information or copies of the information collection instrument and instructions should be directed to Margo Schulze-Haugen, (301) 427-8503 or [Margo.Schulze-Haugen@noaa.gov](mailto:Margo.Schulze-Haugen@noaa.gov).

#### SUPPLEMENTARY INFORMATION:

##### I. Abstract

Amendment 7 to the 2006 Consolidated HMS Fishery Management Plan (79 FR 71510, December 2, 2014) implemented individual bluefin tuna quota (IBQ) shares and allocations for vessels permitted in the Atlantic Tunas Longline Category and Atlantic Tunas Purse Seine Category. IBQs are intended to fairly and effectively allocate limited quota for incidental capture of bluefin tuna among vessels in the Longline category, while minimizing dead discards and discouraging interactions with bluefin tuna, and better utilizing the Purse seine category quota. An online system developed by the NOAA

National Marine Fisheries Service (NMFS) tracks allocations and allocation leases, and reconciles leases with bluefin tuna catches for quota monitoring. The extension of this collection of information will allow NMFS to continue to account for the reporting burden associated with allocation and lease tracking. There are no new requirements.

First-time vessel permit holders in the affected categories must obtain and set up an IBQ account in the online "Catch Shares Online System" in order to be issued IBQ shares and resultant allocation, and to lease IBQ. To use the electronic IBQ System, first-time participants will need to request an account and set their account up with background information. The information collected during account issuance and set-up will be used by NMFS to verify the identity of the individual/business and whether they qualify for IBQ allocation leasing.

The lease monitoring information collected by the online system will be used by each permit holder to keep track of their individual IBQ allocation, and document allocation leases with other IBQ participants. NMFS will use these data to ensure proper accounting of allocations among participants, and to track use of quota allocations and reconcile allocation usage with bluefin tuna catch and landings.

Atlantic HMS fisheries are managed under the dual authority of the Magnuson-Stevens Fishery Conservation and Management Act (MSA) and the Atlantic Tunas Convention Act (ATCA). Under the MSA, management measures must be consistent with ten National Standards, and fisheries must be managed to maintain optimum yield, rebuild overfished fisheries, and prevent overfishing. Under ATCA, the Secretary of Commerce shall promulgate regulations, as necessary and appropriate, to implement measures adopted by the International Commission for the Conservation of Atlantic Tunas (ICCAT).

##### II. Method of Collection

Information will be collected on line using the electronic IBQ System.

##### III. Data

*OMB Control Number:* 0648-0677.

*Form Number(s):* None.

*Type of Review:* Regular (extension of a current information collection).

*Affected Public:* Businesses or other for-profit organizations; individuals or households; and State, Local, or Tribal government.

*Estimated Number of Respondents:* 120.

*Estimated Time per Response:* 10 minutes for initial application for IBQ account; 15 minutes per IBQ allocation lease.

*Estimated Total Annual Burden Hours:* 29.

*Estimated Total Annual Cost to Public:* \$1,100 in recordkeeping/reporting costs (total annualized expense for 5% of respondents who may not have a computer and choose to purchase one).

#### IV. Request for Comments

Comments are invited on: (a) Whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information shall have practical utility; (b) the accuracy of the agency's estimate of the burden (including hours and cost) of the proposed collection of information; (c) ways to enhance the quality, utility, and clarity of the information to be collected; and (d) ways to minimize the burden of the collection of information on respondents, including through the use of automated collection techniques or other forms of information technology.

Comments submitted in response to this notice will be summarized and/or included in the request for OMB approval of this information collection; they also will become a matter of public record.

Dated: July 27, 2017.

**Sarah Brabson,**

*NOAA PRA Clearance Officer.*

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**BILLING CODE 3510-22-P**

## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

**RIN 0648-XF532**

#### Northwest Atlantic Fisheries Organization Consultative Committee Nominations and Meeting Announcement

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

**ACTION:** Notice calling for nominations and announcing meeting.

**SUMMARY:** NOAA is soliciting nominations for individuals to serve as members of the Northwest Atlantic Fisheries Organization (NAFO) Consultative Committee. This action is