

- Ability to engage and assist SMEs to effectively deploy technologies; and
- A sustained focus on innovation with a strong reputation for quality and success.

#### Examples of Potential Focus Areas

Each Institute will have a clear focus area that does not overlap with those of the other Institutes. The focus area could be an advanced material, a manufacturing process, an enabling technology, or an industry sector. The federal government does not intend to create or provide a complete list of focus areas for the NNMI. The NNMI solicitation will invite applicants to propose such areas. The following examples are meant only to be suggestive of focus areas that might serve national needs and improve the competitiveness of a broad base of domestic manufacturers.

*Example 1 (Manufacturing Process):* Refining standards, materials, and equipment for additive manufacturing to enable low-cost, low-volume production using digital designs that can be transmitted from designers located anywhere.

*Example 2 (Advanced Materials):* Developing lightweight materials, such as low-cost carbon fiber composites (CFCs), that will improve fuel efficiency and performance of the next generation of automobiles, aircraft, ships, and trains.

*Example 3 (Enabling Technology):* Creating a smart manufacturing infrastructure and approaches that integrate low-cost sensors into manufacturing processes, enabling operators to make real-time use of “big data” flows from fully instrumented plants in order to improve productivity, optimize supply chains, and reduce wastage of energy, water, and materials. Creating technology platforms for manufacturing Spintronics (spin-based electronics) devices and systems for next-generation electronics, and for new paradigms for manufacturing photonic assemblies for future all-optical networks and wireless communications.

*Example 4 (Industry Sector):* Improving biomanufacturing processes to enhance safety, quality, and consistency of bioproducts, such as pharmaceuticals or chemicals, by enabling rapid on-line sensing and analytical capabilities and creating new tools for process optimization, control and improvement to enable cost-effective production methods.

*Request for Information:* The objective of this request for information is to assist the NIST-hosted AMNPO in the development of the new program should the NNMI be funded in FY 2013. The questions below are intended to assist in the formulation of comments, and should not be construed as a limitation on the number of comments that interested persons may submit or as a limitation on the issues that may be addressed in such comments. Comments containing references,

studies, research, and other empirical data that are not widely published should include copies of the referenced materials. All comments will be made publicly available.

The NIST-hosted AMNPO is specifically interested in receiving input pertaining to one or more of the following questions:

#### Technologies With Broad Impact

1. What criteria should be used to select technology focus areas?
2. What technology focus areas that meet these criteria would you be willing to co-invest in?
3. What measures could demonstrate that Institute technology activities assist U.S. manufacturing?
4. What measures could assess the performance and impact of Institutes?

#### Institute Structure and Governance

5. What *business models* would be effective for the Institutes to manage business decisions?
6. What *governance models* would be effective for the Institutes to manage governance decisions?
7. What membership and participation structure would be effective for the Institutes, such as financial and intellectual property obligations, access and licensing?
8. How should a network of Institutes optimally operate?
9. What measures could assess effectiveness of Network structure and governance?

#### Strategies for Sustainable Institute Operations

10. How should initial funding co-investments of the Federal government and others be organized by types and proportions?
11. What arrangements for co-investment proportions and types could help an Institute become self-sustaining?
12. What measures could assess progress of an Institute towards being self-sustaining?
13. What actions or conditions could improve how Institute operations support domestic manufacturing facilities while maintaining consistency with our international obligations?
14. How should Institutes engage other manufacturing related programs and networks?
15. How should Institutes interact with state and local economic development authorities?
16. What measures could assess Institute contributions to long term national security and competitiveness?

#### Education and Workforce Development

17. How could Institutes support advanced manufacturing workforce development at all educational levels?
18. How could Institutes ensure that advanced manufacturing workforce development activities address industry needs?
19. How could Institutes and the NNMI leverage and complement other education and workforce development programs?
20. What measures could assess Institute performance and impact on education and workforce development?
21. How might institutes integrate R&D activities and education to best prepare the current and future workforce?

Dated: April 30, 2012.

**Phillip Singerman,**

*Associate Director for Innovation & Industry Services.*

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#### DEPARTMENT OF COMMERCE

#### National Institute of Standards and Technology

#### Announcing a National Cybersecurity Center of Excellence (NCCoE) Workshop

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

**ACTION:** Notice of initial public workshop.

**SUMMARY:** NIST announces a National Cybersecurity Center of Excellence (NCCoE) Workshop to be held on Tuesday, June 26, 2012. This is an initial informational NCCoE workshop. The goals of this workshop are to provide a venue for discussion of the NCCoE public-private partnership structure, and to describe and gather input from individual participants on possible case studies that are expected to form a central focus of collaborative efforts. The workshop will also describe and explore opportunities for industry, academia, and Federal, state and local government agencies to participate in the NCCoE.

**DATES:** The NCCoE Workshop will be held on Tuesday, June 26, 2012 from 8 a.m. Eastern Time to 5 p.m. Eastern Time. Attendees must register by 5 p.m. Eastern Time on Tuesday, June 19, 2012.

**ADDRESSES:** The event will be held at the Universities at Shady Grove, 9630 Gudelsky Drive, Rockville, MD 20850.

**FOR FURTHER INFORMATION CONTACT:** For further information contact N. Lucy Salah by email at [nccoe@nist.gov](mailto:nccoe@nist.gov) or by phone at (301) 975-4500. To register, go to: <https://www.fbcinc.com/NIST/nccoe/atreg1.aspx>. Additional workshop details will be available at <http://csrc.nist.gov/nccoe>.

**SUPPLEMENTARY INFORMATION:** The NCCoE is a public-private collaboration for accelerating the widespread adoption of integrated cybersecurity tools and technologies. The NCCoE will bring 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; lower risk for companies and individuals in the use of IT systems; and encourage development of innovative, job-creating cybersecurity products and services.

This initial workshop will provide a venue for discussion of the NCCoE public-private partnership structure, and describe and gather input from individual participants on possible case studies that are expected to form a central focus of collaborative efforts. The workshop will also describe and explore opportunities for industry, academia, and Federal, state and local government agencies to participate in the NCCoE.

The workshop is open to the general public; however, those wishing to attend must register at <https://www.fbcinc.com/NIST/nccoe/atreg1.aspx> by 5 p.m. Eastern Time on Tuesday, June 19, 2012, in order to attend.

For additional information on the NCCoE governance and NCCoE operational structure, visit the NCCoE Web site <http://csrc.nist.gov/nccoe>.

Dated: April 27, 2012.

**Willie E. May,**

*Associate Director for Laboratory Programs.*

[FR Doc. 2012-10810 Filed 5-3-12; 8:45 am]

**BILLING CODE 3510-13-P**

## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

#### Proposed Information Collection; Comment Request; Northeast Multispecies Days-at-Sea Leasing Program

**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 July 3, 2012.

**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 [Jjessup@doc.gov](mailto:Jjessup@doc.gov)).

**FOR FURTHER INFORMATION CONTACT:** Requests for additional information or copies of the information collection instrument and instructions should be directed to Anna Macan, (978) 281-9165, or [Anna.Macan@noaa.gov](mailto:Anna.Macan@noaa.gov).

#### SUPPLEMENTARY INFORMATION:

##### I. Abstract

This request is for an extension of this information collection.

National Marine Fisheries Service (NMFS) Northeast Region manages the Northeast Multispecies fishery of the Exclusive Economic Zone (EEZ) of the Northeastern United States through the Northeast Multispecies Fishery Management Plan (FMP). The New England Fishery Management Council prepared the FMP pursuant to the Magnuson-Stevens Fishery Conservation and Management Act (MSA). The regulations implementing the FMP are specified at 50 CFR part 648 Subpart F. The NE multispecies Days-at-Sea (DAS) leasing requirements at § 648.82(k) form the basis for this collection of information.

The NE Multispecies DAS leasing program was implemented in 2004 as a result of Amendment 13 (69 FR 22906) which substantially reduced the number of DAS available for the NE multispecies vessels. To mitigate some of the adverse impact associated with the reduction in DAS, the NE

Multispecies Leasing Program was developed to enable vessels to increase their revenue by either leasing additional DAS from another vessel to increase their participation in the fishery, or by leasing their unused allocated DAS to another vessel.

NMFS requests DAS leasing application information in order to process and track requests from allocation holders to transfer DAS to another vessel. This information, upon receipt, results in an increasingly more efficient and accurate database for management and monitoring of fisheries of the Northeastern U.S. EEZ. The DAS leasing downgrade information is collected to allow vessel owners that are eligible to lease Northeast multispecies DAS a one-time downgrade in their baseline specifications to their current vessel specifications. This one-time downgrade provides greater flexibility for vessel owners to lease their DAS.

##### II. Method of Collection

Applicants can submit a DAS leasing request either through mail or electronically. Fillable applications may be completed online, but must be printed and signed to complete and the originals must be mailed. Applicants may choose to submit a lease electronically by logging into their personal fish-on-line accounts at <https://www.nero.noaa.gov/NMFSlogin/login/login> and clicking on the Days At Sea Leasing section.

##### III. Data

*OMB Control Number:* 0648-0475.

*Form Number:* None.

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

*Affected Public:* Business or other for-profit organizations.

*Estimated Number of Respondents:* 505.

*Estimated Time Per Response:* DAS Leasing Application, 5 minutes; Request to Downgrade, 1 hour.

*Estimated Total Annual Burden Hours:* 88.

*Estimated Total Annual Cost to Public:* \$495.

##### 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