

Dated: July 1, 2009.

**Daniel J. Basta,**

*Director, Office of National Marine Sanctuaries.*

[FR Doc. E9-16093 Filed 7-9-09; 8:45 am]

**BILLING CODE 3510-NK-P**

## DEPARTMENT OF COMMERCE

### Foreign-Trade Zones Board

[Order No. 1632]

#### Grant of Authority for Subzone Status, Cornell Dubilier Marketing, Inc. (Electrolytic Capacitors), Liberty, SC

Pursuant to its authority under the Foreign-Trade Zones Act of June 18, 1934, as amended (19 U.S.C. 81a-81u), the Foreign-Trade Zones Board (the Board) adopts the following Order:

*Whereas*, the Foreign-Trade Zones Act provides for "... the establishment \* \* \* of foreign-trade zones in ports of entry of the United States, to expedite and encourage foreign commerce, and for other purposes," and authorizes the Foreign-Trade Zones Board to grant to qualified corporations the privilege of establishing foreign-trade zones in or adjacent to U.S. Customs and Border Protection ports of entry;

*Whereas*, the Board's regulations (15 CFR Part 400) provide for the establishment of special-purpose subzones when existing zone facilities cannot serve the specific use involved, and when the activity results in a significant public benefit and is in the public interest;

*Whereas*, the South Carolina State Ports Authority, grantee of Foreign-Trade Zone 38, has made application for authority to establish special-purpose subzone status at the aluminum electrolytic capacitor manufacturing plant of Cornell Dubilier Marketing, Inc. (Docket 46-2008, filed 8-18-2008);

*Whereas*, notice inviting public comment was given in the **Federal Register** (73 FR 49990, 8-25-2008); and,

*Whereas*, the Board adopts the findings and recommendations of the examiner's report, and finds that the requirements of the FTZ Act and the Board's regulations are satisfied, and that approval of the application is in the public interest;

*Now, therefore*, the Board hereby grants authority for subzone status for activity related to the manufacturing of aluminum electrolytic capacitors at the Cornell Dubilier Marketing, Inc., facility located in Liberty, South Carolina (Subzone 38I), as described in the application and **Federal Register** notice, and subject to the FTZ Act and the Board's regulations, including Section 400.28.

Signed at Washington, DC, this 26th day of June 2009.

**Ronald K. Lorentzen,**

*Acting Assistant Secretary of Commerce for Import Administration, Alternate Chairman, Foreign-Trade Zones Board.*

Attest:

**Andrew McGilvray,**

*Executive Secretary.*

[FR Doc. E9-16389 Filed 7-9-09; 8:45 am]

**BILLING CODE: 3510-DS-S**

## DEPARTMENT OF COMMERCE

### National Institute of Standards and Technology

#### Notice of Invention Available for Licensing

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

**ACTION:** Notice of invention available for licensing.

**SUMMARY:** The invention listed below is owned in part by the U.S. Government, as represented by the Department of Commerce, and George Mason University. The U.S. Government's ownership in the invention is available for licensing in accordance with 35 U.S.C. 207 and 37 CFR part 404 to achieve expeditious commercialization of results of federally funded research and development.

#### FOR FURTHER INFORMATION CONTACT:

Technical and licensing information on this invention may be obtained by writing to: National Institute of Standards and Technology, Office of Technology Partnerships, *Attn:* Mary Clague, Building 222, Room A240, Gaithersburg, MD 20899. Information is also available via telephone: 301-975-4188, fax 301-975-3482, or *e-mail:* [mary.clague@nist.gov](mailto:mary.clague@nist.gov). Any request for information should include the NIST Docket number and title for the invention as indicated below.

**SUPPLEMENTARY INFORMATION:** NIST may enter into a Cooperative Research and Development Agreement ("CRADA") with the licensee to perform further research on the invention for purposes of commercialization. The invention available for licensing is: [NIST DOCKET NUMBER: 07-001].

*Title:* Interactive Analysis of Attack Graphs Using Relational Queries.

*Abstract:* Attack graph is important in defending against well-orchestrated network intrusions. However, the current analysis of attack graphs requires an algorithm to be developed and implemented, causing a delay in the availability of analysis. Such a delay is

usually unacceptable because the needs for analyzing attack graphs may change rapidly in defending against network intrusions. An administrator may want to revise an analysis upon observing its outcome. Such an analysis, similar to that in decision support systems, is difficult if at all possible with current approaches based on proprietary algorithms. This invention removes the above limitation and enables interactive analysis of attack graphs. A relational model is devised for representing necessary inputs including network configuration and domain knowledge. The attack graph from those inputs as relational views is generated. Typical analyses of the attack graph can be realized as relational queries against the views are shown. This approach eliminates the needs for developing a proprietary algorithm for each different analysis, because an analysis is now simply a relational query. The interactive analysis of attack graphs is now possible, because relational queries can be dynamically constructed and revised at run time. Moreover, the mature optimization techniques in relational databases can also improve the performance of the analysis.

Dated: July 6, 2009.

**Patrick Gallagher,**

*Deputy Director.*

[FR Doc. E9-16370 Filed 7-9-09; 8:45 am]

**BILLING CODE 3510-13- P**

## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

**RIN 0648-XF97**

#### Marine Mammals; File No. 10137

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

**ACTION:** Notice; issuance of permit and proposed amendment.

**SUMMARY:** Notice is hereby given that the NMFS Pacific Islands Fisheries Science Center, Marine Mammal Research Program (MMRP), 2570 Dole Street, Honolulu, HI 96822-2396 (Responsible Party: Frank Parrish, Ph.D.), has been issued a permit to conduct research and enhancement activities on Hawaiian monk seals (*Monachus schauinslandi*).

**ADDRESSES:** The permit and related documents are available for review upon written request or by appointment in the following offices: