

No. 6,546,045, Method For Communication Using Adaptive Modem; U.S. Patent No. 6,525,990, Target Simulation System And Method; U.S. Patent No. 6,507,827, Adaptive And Intelligent Modem; U.S. Patent No. 6,466,516, System And Apparatus For The Detection Of Randomness In Three Dimensional Time Series Distributions Made Up Of Sparse Data Sets; U.S. Patent No. 6,430,522, Enhanced Model Identification In Signal Processing Using Arbitrary Exponential Functions; U.S. Patent No. 6,430,107, Computerized Auditory Scene Analysis Particularly Suited For Undersea Applications; U.S. Patent No. 6,421,620, Test Data Processing System; U.S. Patent No. 6,411,566, System And Method For Processing An Underwater Acoustic Signal By Identifying Nonlinearity In The Underwater Acoustic Signal; U.S. Patent No. 6,407,720, Capacitively Loaded Quadrifilar Helix Antenna; U.S. Patent No. 6,401,050, Non-Command, Visual Interaction System For Watchstations; U.S. Patent No. 6,400,647, Remote Detection System; U.S. Patent No. 6,397,234, System And Apparatus For The Detection Of Randomness In Time Series Distributions Made Up Of Sparse Data Sets; U.S. Patent No. 6,397,202, System And Method For Monitoring Risk In A System Development Program; U.S. Patent No. 6,392,959, Contact Data Correlation With Reassessment; U.S. Patent No. 6,389,229, Optical Fstop/Resolution Apparatus And Method For Specified Depth-Of-Field; U.S. Patent No. 6,344,834, Low Angle, High Angle Quadrifilar Helix Antenna; U.S. Patent No. 6,304,885, Digital Data Retrieving, Organizing And Display System; U.S. Patent No. 6,304,833, Hypothesis Selection For Evidential Reasoning Systems; U.S. Patent No. 6,105,015, Wavelet-Based Hybrid Neurosystem For Classifying A Signal Or An Image Represented By The Signal In A Data System; U.S. Patent No. 5,814,816, System For Monitoring Surface Stress And Other Conditions In Structures; U.S. Patent No. 5,790,758, Neural Network Architecture For Gaussian Components Of A Mixture Density Function; U.S. Patent No. 5,781,460, System And Method For Chaotic Signal Identification; U.S. Patent No. 5,757,974, System And Method For Data Compression; U.S. Patent No. 5,729,171, Preamplifier With Adjustable Input Resistance; U.S. Patent No. 5,728,944, Photoelastic Stress Sensor; U.S. Patent No. 5,712,959, Neural Network Architecture For Non-Gaussian Components Of A Mixture Density Function; and U.S. Patent No.

5,696,700, System And Computer-Implemented Method For Fractal-Dimension Measurement For Target-Motion Analysis Noise Discrimination.

**DATES:** Anyone wishing to object to the grant of this license has fifteen (15) days from the date of this notice to file written objections along with supporting evidence, if any.

**ADDRESSES:** Written objections are to be filed with the Naval Undersea Warfare Center Division, Newport, 1176 Howell St., Bldg 990, Code 105, Newport, RI 02841.

**FOR FURTHER INFORMATION CONTACT:** Dr. Theresa A. Baus, Technology Transfer Manager, Naval Undersea Warfare Center Division, Newport, 1176 Howell St., Bldg 990, Code 105, Newport, RI 02841; telephone 401-832-8728, or e-mail [bausta@npt.nuwc.navy.mil](mailto:bausta@npt.nuwc.navy.mil).

**Authority:** 35 U.S.C. 207, 37 CFR part 404.

Dated: April 11, 2006.

**Eric McDonald,**

*Lieutenant Commander, Judge Advocate General's Corps, U.S. Navy, Federal Register Liaison Officer.*

[FR Doc. E6-5643 Filed 4-14-06; 8:45 am]

**BILLING CODE 3810-FF-P**

## DEFENSE NUCLEAR FACILITIES SAFETY BOARD

### FOIA Fee Schedule Update

**AGENCY:** Defense Nuclear Facilities Safety Board.

**ACTION:** Notice.

**SUMMARY:** The Defense Nuclear Facilities Safety Board is publishing its annual update to the Freedom of Information Act (FOIA) Fee Schedule pursuant to 10 CFR 1703.107(b)(6) of the Board's regulations.

**DATES:** *Effective Date:* May 1, 2006.

**FOR FURTHER INFORMATION CONTACT:** Kenneth M. Pusateri, General Manager, Defense Nuclear Facilities Safety Board, 625 Indiana Avenue, NW., Suite 700, Washington, DC 20004-2901, (202) 694-7060.

**SUPPLEMENTARY INFORMATION:** The FOIA requires each Federal agency covered by the Act to specify a schedule of fees applicable to processing of requests for agency records. 5 U.S.C. 552(a)(4)(i). On March 15, 1991, the Board published for comment in the **Federal Register** its proposed FOIA Fee Schedule. 56 FR 11114. No comments were received in response to that notice and the Board issued a final Fee Schedule on May 6, 1991.

Pursuant to 10 CFR 1703.107(b)(6) of the Board's regulations, the Board's

General Manager will update the FOIA Fee Schedule once every 12 months. Previous Fee Schedule updates were published in the **Federal Register** and went into effect, most recently, on May 1, 2005, 27 FR 20739.

### Board Action

Accordingly, the Board issues the following schedule of updated fees for services performed in response to FOIA requests:

### Defense Nuclear Facilities Safety Board Schedule of Fees for FOIA Services

(Implementing 10 CFR 1703.107(b)(6))

*Search or Review Charge:* \$60.00 per hour.

*Copy Charge (paper):* \$.05 per page, if done in-house, or generally available commercial rate (approximately \$.09 per page).

*Electronic Media:* \$5.00.

*Copy Charge (audio cassette):* \$3.00 per cassette.

*Duplication of Video:* \$25.00 for each individual videotape; \$16.50 for each additional individual videotape.

*Copy Charge for large documents (e.g., maps, diagrams):* Actual commercial rates.

Dated: April 10, 2006.

**Kenneth M. Pusateri,**

*General Manager.*

[FR Doc. E6-5603 Filed 4-14-06; 8:45 am]

**BILLING CODE 3670-01-P**

## DEPARTMENT OF ENERGY

### Federal Energy Regulatory Commission

[Docket No. PH06-39-000]

### Alexander's of Brooklyn II, LLC; Notice of Petition for Exemption From the Requirements of the Public Utility Holding Company Act of 2005

April 10, 2006.

Take notice that on March 31, 2006, Alexander's of Brooklyn II, LLC filed a notification of exemption pursuant to section 18 CFR 366.3(a) and 366.4(b)(1), seeking exemption from the requirements of the Public Utility Holding Company Act of 2005.

Any person desiring to intervene or to protest this filing must file in accordance with Rules 211 and 214 of the Commission's Rules of Practice and Procedure (18 CFR 385.211, 385.214). Protests will be considered by the Commission in determining the appropriate action to be taken, but will not serve to make protestants parties to the proceeding. Any person wishing to become a party must file a notice of