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Signed at Washington, D.C. this 13 day of December 2001.

**Carl J. Poleskey,**

*Chief, Branch of Construction Wage Determinations.*

[FR Doc. 01-31209 Filed 12-20-01; 8:45 am]

BILLING CODE 4510-27-M

## NATIONAL COUNCIL OF DISABILITY

### Advisory Committee Meetings/ Conference Calls

**AGENCY:** National Council on Disability (NCD).

**SUMMARY:** This notice sets forth the schedule of meetings/conference calls for working groups of NCD's advisory committees—International Watch. Notice of this meeting is required under section 10(a)(1)(2) of the Federal Advisory Committee Act (Pub. L. 92-463).

*International Watch:* The purpose of NCD's International Watch is to share information on international disability issues and to advise NCD's Foreign Policy Team on developing policy proposals that will advocate for a foreign policy that is consistent with the values and goals of the Americans with Disabilities Act.

*Work Group:* International Convention on the Human Rights of People with Disabilities.

#### *Dates and Times:*

*January 17, 2002, 12:00 p.m.–1:00 p.m. EST*

*March 21, 2002, 12:00 p.m.–1:00 p.m. EST*

*May 16, 2002, 12:00 p.m.–1:00 p.m. EDT*

*July 18, 2002, 12:00 p.m.–1:00 p.m. EDT*

*September 19, 2002, 12:00 p.m.–1:00 p.m. EDT*

*November 21, 2002, 12:00 p.m.–1:00 p.m. EST*

*Work Group:* Inclusion of People with Disabilities in Foreign Assistance Programs.

#### *Dates and Times:*

*February 21, 2002, 12:00 p.m.–1:00 p.m. EST*

*April 18, 2002, 12:00 p.m.–1:00 p.m. EDT*

*June 20, 2002, 12:00 p.m.–1:00 p.m. EDT*

*August 15, 2002, 12:00 p.m.–1:00 p.m. EDT*

*October 17, 2002, 12:00 p.m.–EDT*

*December 19, 2002, 12:00 p.m.–1:00 p.m. EST*

#### **FOR INTERNATIONAL WATCH INFORMATION**

**CONTACT:** Kathleen A. Blank, Attorney/Adviser, NCD, 1331 F Street NW., Suite 850, Washington, DC 20004; 202-272-2004 (voice), 202-272-2074 (TTY), 202-272-2022 (fax), kblank@ncd.gov (e-mail).

*Agency Mission:* NCD is an independent federal agency composed of 15 members appointed by the President of the United States and confirmed by the U.S. Senate. Its overall purpose is to promote policies, programs, practices, and procedures that guarantee equal opportunity for all people with disabilities, regardless of the nature of severity of the disability; and to empower people with disabilities to achieve economic self-sufficiency, independent living, and inclusion and integration into all aspects of society.

This committee is necessary to provide advice and recommendations to NCD on international disability issues.

We currently have balanced membership representing a variety of disabling conditions from across the United States.

*Open Meetings/Conference Calls:* These NCD advisory committee meetings/conference calls will be open to the public. However, due to fiscal constraints and staff limitations, a limited number of additional lines will be available. Individuals can also participate in the conference calls at the NCD office. Those interested in joining these conference calls should contact the appropriate staff member listed above.

Records will be kept of all International Watch meetings/conference calls and will be available after the meeting for public inspection at NCD.

Signed in Washington, DC on December 17, 2001.

**Ethel D. Briggs,**

*Executive Director.*

[FR Doc. 01-31474 Filed 12-20-01; 8:45 am]

BILLING CODE 6820-MA-M

## NATIONAL LABOR RELATIONS BOARD

### Order Delegating Authority to the General Counsel Before Chairman Peter J. Hurtgen, and Members Wilma B. Liebman and Dennis P. Walsh

December 14, 2001.

The Board anticipates that in the near future it may for a temporary period have fewer than three Members of its statutorily-prescribed full complement of five Members.<sup>1</sup> The Board also recognizes that it has a continuing responsibility to fulfill its statutory obligations in the most effective and efficient manner possible. To assure that the Agency will be able to meet its obligations to the public, the Board has decided to temporarily delegate to the General Counsel full authority on all court litigation matters that would otherwise require Board authorization. This delegation shall be effective during any time at which the Board has fewer than three Members and is made under the authority granted to the Board under sections 3, 4, 6, and 10 of the National Labor Relations Act.

Accordingly, the Board delegates to the General Counsel full and final authority and responsibility on behalf of the Board to initiate and prosecute injunction proceedings under section 10(j) or section 10(e) and (f) of the Act, contempt proceedings pertaining to the enforcement of or compliance with any order of the Board, and any other court litigation that would otherwise require Board authorization; and to institute and conduct appeals to the Supreme Court by writ of error or on petition for certiorari. This delegation shall be revoked whenever the Board has at least three Members.

This delegation relates to the internal management of the National Labor Relations Board and is therefore, pursuant to 5 U.S.C. 553, exempt from the notice and comment requirements of the Administrative Procedure Act. Further, public notice and comment is impractical because of the immediate need for Board action. The public interest requires that this delegation take effect immediately.

<sup>1</sup> The five-Member Board presently has three Members, one of whom, Member Walsh, is in recess appointment which will expire at the sine die adjournment of the current session of Congress.

All existing delegations of authority to the General Counsel and to staff in effect prior to the date of this order remain in full force and effect. For the reasons stated above, the Board finds good cause to make this order effective immediately in accordance with 5 U.S.C. 553(d).

By direction of the Board.

Dated: Washington, DC, December 18, 2001.

**John J. Toner,**

*Executive Secretary.*

[FR Doc. 01-31534 Filed 12-20-01; 8:45 am]

BILLING CODE 7545-01-P

## NUCLEAR REGULATORY COMMISSION

### Alaron Corp.; Finding of No Significant Impact

**AGENCY:** Nuclear Regulatory Commission.

**ACTION:** Notice of finding of no significant impact.

**SUMMARY:** Notice is hereby given that the Nuclear Regulatory Commission has made a Finding of No Significant Impact (FONSI) with respect to the potential environmental impact related to the request by Alaron Corporation to utilize a wet waste processing system to dry high-solids wet wastes and aqueous liquid wastes in their Wampum, Pennsylvania facility.

**FOR FURTHER INFORMATION CONTACT:** John R. McGrath, Senior Health Physicist, Division of Nuclear Materials Safety, U.S. Nuclear Regulatory Commission, Region I, 475 Allendale Road, King of Prussia, Pennsylvania 19406. Telephone 610-337-5069.

**SUPPLEMENTARY INFORMATION:** The Alaron Corporation of Wampum, Pennsylvania holds a license issued by the U.S. Nuclear Regulatory Commission (NRC) for performing decontamination of equipment contaminated with radioactive material. Alaron has requested authority to add a system for the treatment of wet wastes by installing a system which includes a concentrate dryer, ultra-filtration, reverse-osmosis, demineralizers and steam generator on its site in Wampum.

Alaron estimates that approximately 214 curies of radioactive materials would be processed per year. Environmental radiation safety concerns include exposure due to airborne releases. To evaluate airborne releases, the licensee utilized a computer code (COMPLY, an EPA computer code for calculating the dose to individuals due to airborne releases) to assess dose from radionuclide emissions. The code

assumed that an activity of 740 millicuries would be released in effluents to the air and projected a effective dose equivalent of 0.03 millirem/year to an individual at the nearest site boundary.

NRC has reviewed the assumptions used in the above described codes and concurs with the reported results. The maximum annual dose of 0.03 millirem is well below the regulatory limit of 100 millirem per year.

Copies of the EA and FONSI as well as supporting documentation are available for review at the NRC offices located at 475 Allendale Road, King of Prussia, Pennsylvania 19406, telephone number (610) 337-5000, during normal business hours.

**John D. Kinneman,**

*Chief, Nuclear Materials Safety Branch 2, Division of Nuclear Material Safety, U.S. Nuclear Regulatory Commission, Region I.*

### Environmental Assessment of Proposal by Alaron Corporation To Perform Processing of Wet Wastes Utilizing a Multi-Methodology Treatment System

#### 1. The Need for the Proposed Action

The Alaron Corporation of Wampum, Pennsylvania holds a license issued by the U.S. Nuclear Regulatory Commission (NRC) for performing decontamination of equipment contaminated with radioactive material. Alaron uses a variety of techniques to perform the decontamination. In a letter dated May 31, 2001, Alaron requested an amendment to their license to authorize a wet waste processing system to dry high-solids wet wastes and aqueous liquid wastes in their Wampum facility. The system will be supplied by NUKEM Nuclear Technologies and includes a concentrate dryer, ultra-filtration units, reverse-osmosis units, demineralizers, steam generator and holding tanks. The purpose of this Environmental Assessment is to determine whether or not the proposed action could contribute to significant impacts on the human environment.

#### 2. Alternatives to the Proposed Action

The only credible alternative is to not allow Alaron to install and use the treatment system. Relocation of the unit to another part of the site would not alter the environment impact of the operation of the unit. To allow the use of some components of the system and not others could actually result in an increase in the amount of activity released to the environment.

#### 3. The Environmental Impacts of the Proposed Action

Alaron is located on a 24 acre site in the Point Industrial Park, Wampum, Pennsylvania. Building F1 is a 67,800 ft<sup>2</sup> steel frame and steel wall building with a flat synthetic membrane type roof. The proposed wet waste processing system would be located inside a curbed area at the east end of the F1 Annex. The F1 Annex is located on the east side of the F1 Building and is a steel frame, steel walled building 32 feet wide and 88 feet long. The curbed area in the F1 Annex is capable of holding all of the contaminated liquid in the wet waste system. The NUKEM system consists of a number of water treatment components, including a concentrate dryer (CD), an ultra-filtration (UF) unit, a reverse osmosis (RO) unit, two demineralizers, and a steam generator. Wet waste will arrive by truck and will transferred to one of two 1400 gallon sludge tanks inside the curbed area of the F1 Annex using a pneumatic pump through a double containment transfer hose.

Alaron's License No. 37-20826-01 was last renewed in its entirety on December 3, 1998. As part of that renewal, NRC issued an Environmental Assessment (NUREG/CR-5549) and published a Finding of No Significant Impact in the **Federal Register** on December 2, 1998. The Environmental Assessment found that no atmospheric emissions containing radioactive contaminants were expected to be released from the operation as then licensed. This was based on the fact that potentially contaminated air within work areas in cycled through HEPA filters and exhausted back into the building. Alaron recognized, though, that fugitive emission, through doors, vents, etc. exist and a conservative estimate of an annual dose to the nearest residence was calculated to be 0.26 millirem. 10 CFR 20.1301 requires that each licensee conduct operations so that the total effective dose equivalent to individual members of the public from the licensed operation does not exceed 0.1 rem (100 millirem) in a year.

The installation of this waste treatment system would add an airborne release point at the Alaron facility. Steam from the steam generator will be vented through an exhaust stack on the roof of the F1 Building. Most of the radioactivity in the wet waste to be processed will be removed by the various treatment methods in the system and will be disposed of as solid waste. After being cleaned by passing through the system, the cleaned or polished water feeds the steam generator. Steam