



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

JUL 02 1976

11:57
DIVISION OF SAFEGUARDS

Commander
U. S. Army, John F. Kennedy
Center for Military Assistance
AFJK - RM
Fort Bragg, North Carolina 28307

Dear Commander:

INTERAGENCY AGREEMENT AT(49-24)-0311

Pursuant to the Economy Act of 1932, the Nuclear Regulatory Commission (NRC) and the U. S. Army, John F. Kennedy Center for Military Assistance desire to enter into an agreement whereby the Army will assist the NRC in performing a series of vulnerability assessments for various fuel cycle facilities and for routes which are frequently used to transport special nuclear materials between nuclear fuel facilities.

Accordingly, upon your agreement as provided below the terms and conditions of this interagency agreement are as follows:

Article I - Period of Performance

The period of performance hereunder shall commence July 7, 1976 and extend through January 1, 1977.

Article II - Scope of Work

The Army will provide assistance to the NRC, Division of Safeguards, Test and Evaluation Branch, in conducting an assessment of the vulnerability of special nuclear material at various fuel cycle facilities within the United States. Approximately ten (10) facilities will be evaluated including two facilities on the West Coast.

In addition, the Army will provide assistance to the Test and Evaluation Branch in conducting assessments of the vulnerability of

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special nuclear material while in transit between nuclear fuel facilities in the Eastern United States. Approximately four (4) route assessments will be made.

Each route and fixed site assessment will be accomplished by a team comprising three to five U. S. Army Special Forces personnel and one or more test coordinators from NRC. Each route assessment, will require approximately five (5) days. Each fixed site assessment will require approximately seven (7) days.

Further the Army will provide assistance in presenting progress briefings, assisting in curriculum development or in such other mutually agreed upon activities necessary to present the results of these assessments or to assist in the implementation of additional safeguards suggested by these assessments.

Article III - Reports

Each assessment will be documented in a trip report to be written jointly by team personnel immediately following the field assessments. An interim and final consolidated report will be prepared jointly by the Army and NRC personnel covering the assessments of the fixed site facilities.

Article IV - Estimate of Cost and Obligation of Funds

The estimated cost of the proposed effort and the amount presently obligated by the Commission is \$52,000.00. (B&R No. 50-19-02-03; FIN No. B1536).

Article V - Technical Contact

The NRC's technical contact for the work hereunder is Dr. John Hockert, Test and Evaluation Branch, Division of Safeguards. Dr. Hockert's telephone number is area code 301, 492-7086.

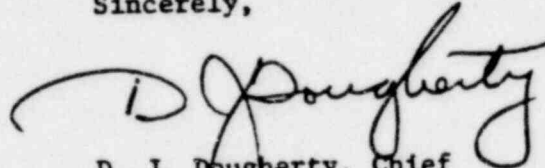
Article VI - Security

The attached NRC Form 187 sets forth the security/classification requirements applicable to this agreement.

If you agree with the provisions of this agreement, please so indicate

by signing in the space provided below and returning four (4) fully executed copies to me. The fifth copy is for your records.

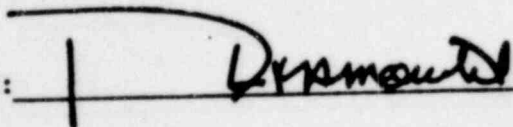
Sincerely,



D. J. Dougherty, Chief
Technical Assistance Contracts
Branch
Division of Contracts

ACCEPTED:

U. S. Army, John F. Kennedy
Center for Military Assistance

BY: 

TITLE: G-3

DATE: 13 July 76

REGULATORY EFFECTIVENESS REVIEW PROGRAM

The Regulatory Effectiveness Review (RER) program is a deliberate attempt to provide a timely, systematic review of licensees' implemented safeguards programs to assure standardization and consistency of NRC's safeguards approach and associated implementing procedures. The objectives of the RER program are 1) to validate the identification and protection of vital equipment required by 10 CFR 73.55, 2) to examine the interface between safety and safeguards to identify any safety problems that may result from implementing security requirements, 3) to assess the overall effectiveness of implemented safeguards to protect against the design basis threats contained in 10 CFR 73.1, 4) to evaluate contingency response capabilities and coordination with local law enforcement, and 5) to identify any generic issues and validate the regulatory base.

Each RER is performed by a multi-disciplinary team of approximately seven personnel consisting of four Division of Safeguards staff, two U.S. Army Special Forces personnel and one safety expert from the appropriate Regional Office. The Special Forces personnel are skilled in examining facilities through the eyes of a potential saboteur and thus bring a unique capability to the program. NRR and IE Headquarters personnel may accompany the team on any of the site visits, however, they are not normally active participants.

For the performance of an RER, the NRC staff begins its review with a preliminary analysis, performed at NRC headquarters, that includes examination of the vital area analysis data compiled by a contractor as well as a review of plant layout and reactor safety systems. The next phase requires an on-site review by the team which takes approximately one week per reactor unit. This review does not challenge the site security program, rather with the participation and cooperation of the licensee, it consists of a structured examination of vital equipment and a validation of the site vital equipment identification, a review of the licensee's contingency planning and capability to respond to an incident (including contact with appropriate LLEA), and an assessment of the site security program's effectiveness and impact upon plant safety. The final phase of the review consists of follow-up activities, conducted at NRC headquarters, including documentation of the results in a final report and assembly of site data for possible use in future safeguards licensing decisions or NRC emergency response activities.



Joseph M. Corrigan
Post Office Box 714
Carmel, N.Y. 10512

24 May 85

FREEDOM OF INFORMATION
ACT REQUEST

FOIA-85-401
rec'd 5/31/85

Nunzio J. Palladino, Chairman
Nuclear Regulatory Commission-Freedom of Information Unit
1717 H. Street, NW
Washington, DC 20555

Re: Freedom of Information Request

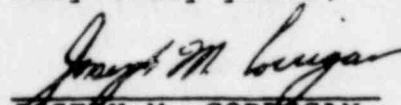
Dear Sir:

pursuant to the Freedom of Information Act, 5 U.S.C. 552, I hereby request access to and a copy of - any and all information relating to requests by your agency or any other agency, to have "Green Beret Personnel" or any other military or non military personnel penetrate and or evaluate the physical protection plans of the nuclear power facilities of our Country. Particularly the Indian Point unit number 2 and 3, Nuclear Power Plant in Buchanan, N.Y.

If any expenses in excess of \$50.00 are incurred in connection with this request, please inform me of all such charges prior to their being incurred for my approval.

Thank you for your prompt attention in this matter.

Very truly yours,


JOSEPH M. CORRIGAN

