

71-9001



# CHEM-NUCLEAR SYSTEMS

140 Stoneridge Drive • Columbia, South Carolina 29210 • (803) 256-0450

January 9, 1998  
RA-0007-98

Mr. Cass R. Chappell, Chief  
Package Certification Section  
Spent Fuel Project Office  
Office of Nuclear Material Safety and Safeguards  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555-0001

Subject: Transfer of NRC Certificate of Compliance No. 71-9001, IF-300

Dear Mr. Chappell:

In conjunction with the letter dated November 25, 1997, from VECTRA, we hereby request to have the subject certificate issued to Chem-Nuclear Systems (CNS).

In accordance with this transfer of responsibility, CNS accepts responsibility for the accuracy and completeness of the statements and representations of the previous certificate holder for this package design. CNS also accepts responsibility for maintenance of the certificate, the safety analysis report for the package design, and the quality assurance records in accordance with the requirements of 10 CFR 71.91(c). CNS will maintain the records for this package design at our Columbia, South Carolina offices where we also maintain records for our other NRC-licensed package designs.

It is requested that the NRC transfer Certificate of Compliance No. USA/9001/B( )F to Chem-Nuclear Systems, 140 Stoneridge Drive, Columbia, South Carolina 29210. If you need any additional information, please feel free to contact me at (803) 758-1809.

Sincerely,

CHEM-NUCLEAR SYSTEMS

William B. House  
Vice President, Regulatory Affairs

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PDR ADOCK 07109001  
C PDR





VECTRA

**Vincent Franceschi**  
President and  
Chief Operating Officer

November 25, 1997  
VF-97-072

Mr. Charles J. Haughney, Acting Director  
Spent Fuel Project Office  
Office of Nuclear Material Safety and Safeguards  
U.S. Nuclear Regulatory Commission  
Washington, DC 20555-0001

Subject: Request for Transfer of Certificates of Compliance 71-9196 (UX-30 overpack)  
and 71-9001 (IF-300 cask)

Dear Mr. Haughney,

VECTRA Technologies, Inc. has recently sold its UX-30 product line and two (2) IF-300 rail mounted casks to Chem-Nuclear Systems, Inc. in Columbia, South Carolina. VECTRA hereby requests that its Certificates of Compliance for the UX-30 overpack (C of C No. 71-9196) and the IF-300 cask (C of C No. 71-9001) be transferred to Chem-Nuclear Systems, Inc. to support Chem-Nuclear's future activities with respect to these items.

Chem-Nuclear will, under separate letter, provide a formal request for transfer of these Certificates of Compliance.

Should you have any questions regarding this request, please contact me at 408-281-6007.

Sincerely,

Vincent Franceschi  
President and Chief Operating Officer  
VECTRA Technologies, Inc.

cc: Patrick Paquin, Chem-Nuclear

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