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COMB'ISTION ENGINEERING

November 3, 1989 LD-89-120

License Nos. XSNMC2402 and XC0M1018

XSNM02402/01

Mr. Charles N. Smith
Acting Assistant Director for International Security
Office of Government and Public Affairs
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Subject:

License Extension Request to Export Nuclear

Materials and Equipment

References:

(A) Letter LD-89-092, A. E. Scherer (C-E) to M. R. Peterson (NRC) dated September 16, 1988

- (B) NRC License No. XSNM02402, dated December 9, 1988
- (C) NRC License No. XCOM1018, dated December 9, 1988

Dear Mr. Smith:

Via Reference (A), Combustion Engineering requested a license to export various nuclear materials and equipment from the Calvert Cliffs Nuclear Power Plant to Chalk River Nuclear Laboratories in Canada. The Nuclear Regulatory Commission issued the necessary licenses on December 9, 1988, via References (B) and (C), with expiration dates of December 31, 1989. The export of materials covered by the licenses has not as yet been made. As such, this letter requests that these licenses (No. XSNM02402 and XCOM1018) have their expiration date extended.

In Reference (A) we indicated that the tentative schedule for the shipment was in the February to May, 1989 time frame depending on the availability of a shipping cask. Unfortunately, shipping cask unavailability combined with an extended outage at the Calvert Cliffs Nuclear Power Plant has precluded shipment to date. While it is still our intention to move forward with export of materials to Chalk River, it does not appear that we will be in a position to accomplish that shipment before the license expiration date. For the reasons stated, we respectfully request that you amend the existing licenses to extend there expiration dates to December 31, 1990.

If you have any questions or require additional information to process this request, please do not hesitate to call me or Mr. C. M. Molnar of my staff at (203) 285-5205.

Very traly yours,

COMBUSTION ENGINEEPING, INC.

A. Z. Scherer

Director

Nuclear Licensing

AES: jeb

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