

XR - 134

November 7, 1979

Assistant Director for Export/Import and International Safeguards U.S. Nuclear Regulatory Commission Washington, D.C. 20555

Re: Reactor Vessel Export License Application

Gentlemen:

Pursuant to Title 10 Code of Federal Regulations, Part 110, Combustion Engineering, Inc., hereby files its application for a license to export to Argentina a nuclear reactor pressure vessel and specially designed or prapared parts and components therefor. The information required by 10 CFR Part 110 to be included in an application for an export license is contained in the attachment to this letter.

Very truly yours,

J. C. Campbell Vice President

Nuclear Manufacturing

1434 004

JCC:sca

Attach rent

APPL. REC. 11-8-

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ATTACHMENT TO REACTOR VESSEL EXPORT LICENSE APPLICATION 11000 919

A. Name and Address of Applicant: Combustion Engineering, Inc.,

Attention: J. C. Campbell 1000 Prospect Hill Road Windsor, Connecticut 06095

B. Name and Address of Ultimate Consignee: Kraftwerk Union AG,

Lima, Buenos Aires, Argentina

C. Date of Proposed First Shipment: May, 1983 (Estimated)

D. Date of Proposed Completion of Final December, 1983 (Estimated)

Shipment:

E. Contractual Delivery Dates: Not yet established

F. Proposed Expiration Date of Export December, 1984

License:

G. End Use:

Included in the following
"Description of Export"

DESCRIPTION OF EXPORT

The reactor vessel and parts and components thereof for which this export license application is submitted are intended to be used at the ATUCHA 2 reactor plant to be constructed by Kraftwerk Union AG at Lima, Buencs Aires, Argentina. Kraftwerk Union will construct and start up the ATUCHA 2 reactor under contract with the Comision Nacional De Energia Atomica (CNEA) of Argentina. After start up of the plant, it will be delivered to CNEA who will take over ownership and operation of the plant.

The ATUCHA 2 reactor will be a pressurized heavy water reactor of KWU design with a rating of approximately 600 MW electrical. Initial operation is anticipated in 1986 or 1987. Because a contract has not been made for the sale of the reactor vessel, all schedules for delivery or other performance are of necessity estimates.

A sketch of the reactor vessel for ATUCHA 2 is attached.

POOR ORIGINAL

