



October 20, 1999

Director for Nonproliferation, Exports, and Multilateral Relations
Office of International Programs
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Re: Licensee Name Change: Export Licenses

Gentlemen:

As a result of organizational changes approved by the U. S. Nuclear Regulatory Commission (NRC) in June, 1999, ABB Combustion Engineering Nuclear Power, Inc. currently holds the subject licenses identified in Attachment A.

Please be advised that, as soon as all necessary approvals have been obtained, ABB Combustion Engineering Nuclear Power, Inc. will change its name to ABB C-E Nuclear Power, Inc. This is a simple change in name to be conducted pursuant to applicable state law, and does not affect the corporate status of the company.

No changes to staffing, ownership, control or legal organizational structure are associated with this name change. Reference is made to my letter to the NRC dated June 11, 1999, for a description of the current existing staffing, ownership, control and organizational structure of ABB Combustion Engineering Nuclear Power, Inc.

I request that, to the extent NRC consent is required for this name change, the NRC consent to it.

Should there be any questions regarding this matter please contact me at 860-285-9780.

Sincerely,

Robert S. Bell, Jr.

cc: **Stuart A. Treby, Esq., USNRC Office of the General Counsel**
Ms. Betty L. Wright, Office of International Programs
Mr. Virgil Paggen, ABB Combustion Engineering Nuclear Power, Inc.
ABB Combustion Engineering Nuclear Power, Inc.

ATTACHMENT A

List of NRC Export Licenses

Part 110 Export Licenses

XR150	Reactor Export to Republic of Korea
XR153	Reactor Export to Republic of Korea
XR162	Reactor Export to Republic of Korea
XR163	Reactor Export to Republic of Korea
XCOM1100	SG tube plugs to Slovenia
XCOM1073	Fuel tools to Korea
XSNM2258	Fuel to Korea
XSNM3002	Fuel to Korea
XSNM2642	Fuel to Korea
XSNM2905	Natural and Low enriched uranium to Sweden
XSNM1753	Fuel to Taiwan
XSNM03089	Fuel to Taiwan
XSOU8727	Depleted uranium to Sweden