



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

March 16, 1998

Mr. Robin DeLaBarre
Office of Nuclear Energy Affairs
Bureau of Political-Military Affairs
U.S. Department of State
Washington, DC 20520

Dear Mr. DeLaBarre:

Enclosed is a letter from Siemens Power Corporation requesting an amendment to their export license XSNM02999 to change the end of the material from reload fuel for Angra 1 and initial core loading for Angra 2 to initial core loading and reload fuel for Angra 2. The total quantity of 100,000 kilograms uranium/5,000 kilograms uranium-235 will be used in the Angra 2 reactor.

We would appreciate your assistance in obtaining the Government of Brazil assurances that the requested change of end use of the material meets with their approval.

Sincerely,

Ronald D. Hauber, Director
Division of Non-Proliferation, Exports
and Multilateral Relations
Office of International Programs

Enclosures: Letter dtd. 3/04/98
(XSNM02999/01 - Brazil)

cc w/encl: T. Lee, DOE
C. Riendeau, DOE
M. Johnson, DOE
J. Chuchla, DOC
M. Rosenthal, ACDA

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PDR XPORT
XSNM-2999 PDR



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SIEMENS

March 4, 1998
DLN:98:011

U.S. Nuclear Regulatory Commission
Attn: Mr. Ronald D. Hauber
Exports, Security & Safety Cooperation
Office of International Programs
Mail Stop 3G-5
Washington, D.C. 20555

*XSNM 02999
Amend. No. 01
Brazil
11004976*

Dear Mr. Hauber:

Subject: Export License XSNM - 02999, dated March 3, 1998

Concerning the referenced license to export SNM to Brazil, SPC would like to amend the license as follows:

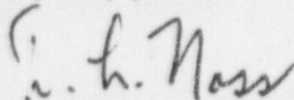
Did read -	Angra 1	50,000 kgs U	2,500 kgs U235
	Angra 2	50,000 kgs U	2,500 kgs U235
Amend to read -	Angra 2	100,000 kgs U	5,000 kgs U235

The total quantities remain the same, we are removing Angra 1 and raising the quantities on Angra 2 to the full amount authorized in the license.

A check for \$2,900.00 is enclosed.

Should you have any questions, please feel free to give me a call.

Very truly yours,



D.L. Noss, Senior Scientist
Regulatory Compliance

/pg

Siemens Power Corporation

Nuclear Division
Engineering & Manufacturing

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