



GE Nuclear Energy

September 23, 1988

General Electric Company
178 Quince Ave.
San Jose, CA 95128cc: M.J. LaRue
R.Q. Quisol
File:FDF:88-139U.S. Nuclear Regulatory Commission
Office of International Programs
Mail Station WF1 3-H-5
Washington, DC 20555XCOM 1019
11004104Attention: Mr. Marvin R. Peterson, Assistant Director
Export/Import and International Safeguards

Subject: Request for Export License

Dear Mr. Peterson:

We hereby request an XCOM license to export the components described in 10 CFR Part 110.8(a)(5) through (a)(9) to any of the countries listed in 110.26(a).

These components would be exported to these countries for 1) testing purposes, 2) qualification, 3) use as models, or 4) for manufacture in those countries and subsequent return to the United States for use in U.S. reactors or for testing or qualification purposes.

It would be appreciated if the license could be for five (5) years; the dollar value would be \$6,000,000.

Sincerely,

GENERAL ELECTRIC COMPANY

F.D. Flowers, Manager
Traffic & Regulatory Control
M/C 512, (408)925-5325

/rn

8810110090 880928
PDR EXPORT
XCOM-1019 PDCReceived 9/26/88
in IP

GE Nuclear Energy

General Electric Company
178 Curtner Ave.
San Jose, CA 95125

3-H-5

** TELECOPY COVER SHEET **

Date: September 23, 1988 Time: 3:15 P.M.To: Marvin R. Peterson
U.S. NRC Wash, D.C.Telecopy No. 8-301-492-0257From: F.D. Flowers, Manager, Traffic & Regulatory Control
General Electric Company, GE Nuclear EnergyPhone No. (408) 925-5325 Telecopy No. (408) 925-2903Dian Comm. 8*425-5325 Dial Comm. 8*425-2903Number of Pages: 1 plus cover sheet.URGENT!!!

Remarks: Marv - I spoke with Betty
Wright today and she suggested I
apply for an XCOM license to transport
zirc tubes and end plugs to Japan
where manufacturing will take place then
tubes will be returned to USA for completion
as fuel rod ultimately to go into domestic reactor.
I very much appreciate your prompt
assistance in securing an export license.
Fred Flowers