

NRC
June 3, 1994
(Page 2)

SINCERELY,

MITSUBISHI INTERNATIONAL CORPORATION

Yan-Meng Lang
ADVANCED METAL & NUCLEAR FUEL DEPT.
NON FERROUS METAL DIVISION

CC: Ms. B. Smith
Enrichment Services Specialist
Business Operations Division
Enriching Operations
U.S. Department of Energy
Oak Ridge Operations
P.O. Box E
Oak Ridge, TN 37830

Embassy of Japan
2520 Massachusetts Ave., N.W.
Washington, DC 20048

Mitsubishi International Corporation
Washington Representative Office
Suite 860
655 15th Street N.W.
Metropolitan Square
Washington, DC 20005

Mitsubishi Corporation
Tokyo, Japan
Attn: HS-N

EXPORT CONTROL
INT'L SAFEGUARD

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PDR XPORT
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MITSUBISHI INTERNATIONAL CORPORATION

CABLE ADDRESS
MITSUBISHI NEW YORK

520 MADISON AVENUE
NEW YORK, N.Y. 10022-4223

TELEPHONE
(212) 605-2000

June 3, 1994
HSA-5494-14

U.S. Nuclear Regulatory Commission
Export/Import and International Safeguards
Office of International Programs
Washington D.C. 20555

Attn: Ms. Betty Wright

Re: Application for License to Export Enriched UF6
for the Genkai Unit No. 2 Region 16

Dear Ms. B. Wright:

Please find enclosed our application for license to export slightly enriched UF6. This material will be used for the fabrication of fuel assemblies and ultimately loaded into Genkai Unit No. 2 (Region 16) owned by Kyushu Electric Power Co., Inc.

The contract for the uranium enriching services with the U.S. Department of Energy is DE-SC05-84UE/JA206.

Please note that the feed material is supplied by Australia.

The relevant enriched UF6 will be delivered to the U.S. D.O.E. Portsmouth Enrichment Plant in Piketon, Ohio. After being exported to Japan, it will be converted to UO2 powder, pelletized and fabricated into fuel assemblies by Mitsubishi Nuclear Fuel Co., Ltd.

As to the validity of the export license, we wish to have a two year period from the date of issuance.

With regard to sampling, we request that Two(2) P-10 tube samples be taken from each parent cylinder. These samples should be delivered to Mitsubishi International Corporation c/o Teledyne Brown Engineering Environmental services for indendent analysis. We also request that E.R. Johnson Associates witness the weighing, sampling and loading operation.

Thank you for your attention to the above and should you have any questions, please call us at (212) 605-2152.

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