

PDR



August 3, 1982

ISNM 82010
11002919

Assistant Director
Export/Import and International Safeguards
Office of International Programs
U.S. Nuclear Regulatory Commission
Mail Station: EWS-414A
Washington, DC 20555

Subject: Request for import license - Enriched UF₆
Our Reference: FPLib-1

Dear Sir:

Acting as agent for Florida Power and Light Company we wish to apply for an import license to cover the following material:

- 44,367 kgs uranium hexafluoride, containing
- 30,000 kgs uranium, containing
- 1,050 kgs uranium-235.

The material is enriched to 3.5 w/o maximum. The UF₆ was enriched in France at Eurodif's Tricastin (Drôme) facility.

After import the material will go either into storage at Edlow International Company's facility in East St. Louis, IL or directly to Westinghouse's Columbia, SC plant for conversion and fabrication. Ultimate end use for the material is as fuel in Florida Power and Light's Turkey Point Nuclear Power Station(s).

The material will be imported via ocean freight and trucked to inland destinations. Packaging will be in accordance with U.S. Department of Transportation IAEA Certificate of Competent Authority Number USA/4909/B()F (USDOT Spec 7A model 30A cylinders with over packs). The date of proposed first shipment is September 1982, with the last shipment proposed for June 1983.

If you need any further information, please let us know. Thank you for your prompt attention in this matter.

1982 AUG 4 AM 10 09

RECEIVED
AUG 11 1982

Sincerely,
EDLOW INTERNATIONAL COMPANY

Andrew Shaw
Manager, Regulatory Approvals

ab 8208260347 820803
PDR XPORT
ISNM-82010 PDR