

SEPARATIVE WORK UNIT CORPORATION  
(SWUCO)  
19366 MONTGOMERY VILLAGE AVENUE  
GAITHERSBURG, MARYLAND 20879

PDR

1982 SEP 10 PM 2 52

(301) - 948 1511  
TWX: 710 828 0548

EXPORT/IMPORT  
AND  
INTERNAT'L SFGRDS

September 10, 1982

~~USA~~ ISNM 82016  
From Various Countries

Mr. R. Neal Moore  
Senior Licensing Officer  
Export Branch  
Mail Station EWS 414  
Office of International Programs  
Nuclear Regulatory Commission  
Washington, DC 20555

Dear Mr. Moore:

This is to request the Nuclear Regulatory Commission to authorize the Separative Work Unit Corporation (SWUCO) and/or its wholly owned subsidiary SWUCO Inventory Storage Corporation (SISCO) to import into the U.S.A. over a five (5) year period beginning October 1, 1982, from any country the following material or enriched uranium in the amounts and use shown for each.

1. Natural Uranium
  - a. Amount - up to two (2) million pounds of U in any form ( $U_3O_8$ ,  $UF_6$ ,  $UO_2$ , etc.).
  - b. The natural U will be used as feed to produce enriched uranium product (EUP). The EUP will either be used in the domestic market or will be re-exported. In either case, it will be used in fueling power and/or research and test reactors.
2. Uranium enriched up to but no greater than 5 wt. % in  $U_{235}$  commonly referred to as low enriched uranium (LEU).
  - a. Amount - 300,000 KgU in any form.
  - b. The LEU will either be used as feed to produce EUP of greater wt. % enrichments in  $U_{235}$  or in an "as is" state for fueling domestic power or research and test reactors or re-export to fuel power or research and test reactors.

For enriched  
U use in  
domestic  
reactors or  
re-exported  
for foreign use.

For feed or "as-is"  
in domestic reactor  
or re-exported for  
foreign reactors

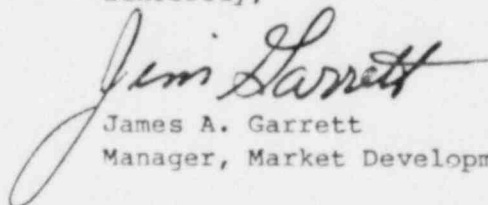
Because of the nature of this request, it is not possible at this time to provide the country or installation from which an import might originate. All shipments will be made in accordance with DOT and NRC requirements for the transportation of the uranium. It is understood that separate export authorizations will be required in the event of any re-export of this material.

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PDR XPORT  
ISNM-82016 PDR

SEPARATIVE WORK UNIT CORPORATION

Your assistance in obtaining this generic authorization to import the natural uranium and LEU as noted above would be appreciated.

Sincerely,

  
James A. Garrett  
Manager, Market Development

JAG:psg