

U.S. NUCLEAR REGULATORY COMMISSION

A C C
APPROVED BY GAO
B-180225(R0362)

APPLIC. ON FOR LICENSE TO EXPORT NUCLEAR MATERIAL AND EQUIPMENT (See Instructions on Reverse)

1. APPLICANT'S USE		2. DATE OF APPLICATION		3. APPLICANT'S REFERENCE		4. NRC USE		5. LICENSE NO.		6. DOCKET NO.			
		JULY 9, 1980		80-64203-2				XSNMU 1704		11002134			
3. APPLICANT'S NAME AND ADDRESS						4. SUPPLIER'S NAME AND ADDRESS							
a. NAME AGIP USA INC.						a. NAME NATIONAL BUREAU OF STANDARDS U.S. DEPT. OF COMMERCE							
b. STREET ADDRESS 1221 AVENUE OF THE AMERICAS						b. STREET ADDRESS CHEMISTRY BLDG. B 311							
c. CITY NEW YORK, N.Y.				STATE N.Y.		ZIP CODE 10020		c. CITY WASHINGTON					
								STATE D.C.		ZIP CODE 20234			
5. FIRST SHIPMENT SCHEDULED						6. FINAL SHIPMENT SCHEDULED		7. APPLICANT'S CONTRACTUAL DELIVERY DATE		8. PROPOSED LICENSE EXPIRATION DATE			
JULY						N.A.		JUNE 20, 1980		SEPTEMBER			
9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known)													
10. ULTIMATE CONSIGNEE						11. ULTIMATE END USE							
a. NAME AGIP NUCLEARE-MONTECUCCOLINO FACILITY						(Include plant or facility name) See paper enclosed							
b. STREET ADDRESS Via dei Colli No. 16													
c. CITY - STATE - COUNTRY BOLOGNA - ITALY						11a. EST. DATE OF FIRST USE							
12. INTERMEDIATE CONSIGNEE						13. INTERMEDIATE END USE							
a. NAME NONE						N.A.							
b. STREET ADDRESS													
c. CITY - STATE - COUNTRY						13a. EST. DATE OF FIRST USE							
14. INTERMEDIATE CONSIGNEE						15. INTERMEDIATE END USE							
a. NAME NONE						N.A.							
b. STREET ADDRESS													
c. CITY - STATE - COUNTRY						15a. EST. DATE OF FIRST USE							
16. NRC USE		17. DESCRIPTION (Include chemical and physical form of nuclear material; give dollar value of nuclear equipment and components)						18. MAX. ELEMENT WEIGHT		19. MAX. WT. G		20. MAX. ISOTOPE WT. UNIT	
		SEE ATTACHED LIST											
								RECEIVED U.S. NRC					
22. COUNTRY OF ORIGIN - SOURCE MATERIAL				23. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED				24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known)					
USA				USA									
25. ADDITIONAL INFORMATION (Use separate sheet if necessary)													
8007310520													
26. The applicant certifies that this application is prepared in conformity with Title 10, Code of Federal Regulations, and that all information in this application is correct to the best of his/her knowledge.													
27. AUTHORIZED OFFICIAL				a. SIGNATURE				b. TITLE					
								EXPORT COORDINATOR					

PURCHASE ORDER NO. **80-64203-2** DATE: **APR 10, 80** PAGE **1** OF **2**

YOUR QUOTE LET. 3/28	OUR REFERENCE 46839	DELIVERY JUNE 20, 80	TERMS NET 30 DAYS	CODE 80/0201
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**US DEPT. OF COMMERCE
 NATIONAL BUREAU OF STANDARDS
 CHEMISTRY BLDG. B311
 WASHINGTON, DC 20234**

**ATTN MR. R.H. MEYER
 (301) 921-2045**

REQUEST SHIPPING INSTRUCTIONS FROM BELOW:
**AGIP U.S.A. Inc.
 c/o SHIPCO, INC.
 175-14 147TH AVE.
 JAMAICA, NEW YORK
 ATTN A BATTAGLIA 212-656-3525**

SHIP PREPAID INSURED **COLLECT**
U.S. **1010048056**

EXPORT MARKS AND INSTRUCTIONS:
 SEE BELOW

**M
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S**

THE FOLLOWING INSTRUCTIONS ARE ESSENTIAL TO THIS ORDER:

1. NO PARTIAL SHIPMENTS ARE PERMITTED.
2. DOCUMENTS REQUIRED:
 - (A) MAIL TO AGIP USA INC 1 ORIGINAL AND 5 COPIES OF INVOICES TOGETHER WITH 2 COPIES OF FINAL PACKING LIST.
 - (B) ATTACH 2 PACKING SLIPS TO THE OUTSIDE OF THE PACKAGE
 - (C) MAIL TO OUR FORWARDER 2 COPIES OF INVOICE 2 COPIES OF PACKING LIST
 - (D) EXPENSE BILL FOR PREPAID FREIGHT OR EXPRESS MUST ACCOMPANY YOUR INVOICE. OTHERWISE YOUR INVOICE WILL NOT BE PAID.
3. SIGN AND RETURN TO US THE ACKNOWLEDGMENT COPY ATTACHED.
4. NOTIFY SCHEDULE "B" NUMBER AND IF EXPORT LICENSE IS REQUIRED.
5. EXPORT TAX EXEMPT #M-634927-8

ITEM	QUANTITY	DESCRIPTION	UNIT PRICE	TOTAL VALUE
URANIUM ISOTOPIC STANDARDS:				
		SRM URANIUM OXIDE ATOM % U235 (U308)		
1	15 EACH	U-0002 <u>DEPLETED</u>	$\frac{0.01755}{0.01755}$ <u>U-235</u>	1140.00
2	15 EACH	U-005 <u>DEPLETED</u>	$\frac{0.4895}{0.4895}$	1035.00
3	15 EACH	U-010 ENRICHED	$\frac{1.0007}{0.150gms}$	1035.00
4	15 EACH	U-020 ENRICHED	$\frac{2.038}{0.300gms}$	1035.00
5	15 EACH	U-030 ENRICHED	$\frac{3.046}{0.150gms}$	1035.00
6	15 EACH	U-050 ENRICHED	$\frac{5.010}{0.750gms}$	1035.00
7	15 EACH	U-100 ENRICHED	$\frac{10.190}{1.500gms}$	1050.00
8	15 EACH	U-200 ENRICHED	$\frac{20.013}{3.000gms}$	1080.00
9	15 EACH	U-500 ENRICHED	$\frac{49.696}{7.454gms}$	1140.00
10	15 EACH	U-970 ENRICHED	$\frac{97.663}{14.642gms}$	1290.00
Total		120 gm Ass. U	Total 25.253 gm U-235	

VICE PRESIDENT PROCUREMENT

PURCHASE ORDER NO. 80-64203-2

ITEM	QUANTITY	DESCRIPTION	UNIT	LOT
	EACH	<p style="margin: 0;">PART NO</p> <p style="margin: 0;">TOTAL FOB YOUR PLANT - WASHINGTON, D.C. SUITABLY PACKED FOR OVERSEAS AIR FREIGHT AT NO CHARGE</p> <p style="margin: 20px 0;">THE PRICES ARE FIRM THROUGH DELIVERY</p> <p style="margin: 0;">EXPORT MARKS & EXPORT MARKS: AGIP USA, INC. 80-64203-2 AGIP NUCLEARE, 80/0201 CENTRO NUCLEARE MONTECUCCOLINO VIA DEI COLLI NO. 16 BOLOGNA VIA MILANO C/O A. ZANONI MILANO - ITALY</p> <div style="font-size: 4em; text-align: center; margin-top: 20px;">7</div>		10875.

J. LABATINO

R. CAZZANIGA
VICE PRESIDENT PROCUREMENT
PER


AgipNucleare

Società per azioni con sede in Roma
Capitale L. 80.000.000.000. int. versato
Trib. di Roma - Reg. soc. n. 3374/68
CCIAA Roma 318409 / Milano 789521
Meccanografico M/706319
Partita I.V.A. Roma 0046320584 (Cod. Fisc. provvisorio)

Direzione e Uffici Centrali:
Milano / Corso di Porta Romana 68
posta: Agip Nucleare / c.p. 1629 / 20122 Milano
telegrafo: Agipnucleare-Milano
telex: 320192 AGN
telefono: chiamata diretta: Milano 02/5252
centralino: 02/53531

riferimenti da citare nella risposta

Milano,


TRAF

"SPECIFIC END USE"

The Nuclear Standard Reference Materials will be used as radioactive reference standard sources for unknown uranium oxide enrichment measurements.

Accordingly, the standard will be dissolved in nitric acid. About 2.5 g of U_3O_8 material will be used for each dissolution.

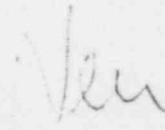
AGIP NUCLEARE will make use of this standard in its Montecucolino Facility BOLOGNA - ITALY.

The purpose of this measurements is the "Quality Control" concerning the nuclear material fuel, which is produced by AGIP NUCLEARE and its associates.

AgipNucleare S.p.A.

Direzione Laboratori
Processi di Fabbricazione Ceramiche

IL RESPONSABILE
(dott. D. NERI)



AgipNucleare

ELENCO DELLA MERCE DA IMPORTARE ALLEGATO AL C.I. I/952199/304 -U.S.

1. OSSIDO DI URANIO(U_3O_8) depleto contenente lo 0,0175% di U_{235}
quantità: gr. 15
valore: US \$ 1.035
2. OSSIDO DI URANIO(U_3O_8) depleto contenente lo 0,4895% di U_{235}
quantità: gr. 15
valore: US \$ 990
3. OSSIDO DI URANIO(U_3O_8) arricchito contenente l'1,0037% di U_{235}
quantità: gr. 15
valore: US \$ 990
4. OSSIDO DI URANIO(U_3O_8) arricchito contenente il 2,038% di U_{235}
quantità: gr. 15
valore: US \$ 990
5. OSSIDO DI URANIO(U_3O_8) arricchito contenente il 3,046% di U_{235}
quantità: gr. 15
valore: US \$ 990
6. OSSIDO DI URANIO(U_3O_8) arricchito contenente il 5,010% di U_{235}
quantità: gr. 15
valore: US \$ 990
7. OSSIDO DI URANIO(U_3O_8) arricchito contenente il 10,190%
di U_{235}
quantità: gr. 15
valore: US \$ 1.005
8. OSSIDO DI URANIO(U_3O_8) arricchito contenente il 20,613%
di U_{235}
quantità: gr. 15
valore: US \$ 1.035
9. OSSIDO DI URANIO(U_3O_8) arricchito contenente il 49,696%
di U_{235}
quantità: gr. 15
valore: US \$ 1.095
10. OSSIDO DI URANIO(U_3O_8) arricchito contenente il 97,663%
di U_{235}
quantità: gr. 15
valore: US \$ 1.245

Valore totale della merce: US \$ 10.425 pari a Lit. 9.100.000
ca.