Page 1 of NRC FORM 7 U.S. NUCLEAR REGULATORY COMMISSION APPROVED BY OMB: NO. 3150-0027 (8-2007)Estimated burden per response to comply with this mandatory collection request: 2.4 hours. This 10 CFR 110 submittal is reviewed to ensure that the applicable statutory, regulatory, and policy considerations are satisfied. Send comments regarding burden estimate to the Records and FOIA/Privacy Services Branch (T-5 F52), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001 APPLICATION FOR NRC EXPORT/IMPORT or by internet e-mail to infocollects@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0027), Office of Management and Budget, Washington LICENSE, AMENDMENT, OR RENEWAL DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to (See Instructions on Page 5) respond to, the information collection. ART A: FOR NRC USE ONL PART B. TO BE COMPLETED FOR ALL LICENSES, AMENDMENTS, RENEWALS OR NOTIFICATIONS (If more space is needed to complete any of the items, use Pages 3-4 first, and then attach additional sheets, if necessary.) 1a. NAME OF APPLICANT'S CONTACT 1b. APPLICANT'S REFERENCE NUMBER 1. NAME AND ADDRESS OF APPLICANT/LICENSEE **Edgar Guerrero Ramos Edgar Guerrero Ramos** 1c. PHONE NUMBER 1d. FAX NUMBER 33rd Resolution St. 4th Floor (787) 782-2513 (787) 640-8703 San Juan, Puerto Rico 00920 1e. E-MAIL ADDRESS e.guerrero@isspr.com 2. TYPE OF ACTION REQUESTED (Check One) COMBINED EXPORT/IMPORT NOTIFICATION OF IMPORT AMENDMENT/RENEWAL **EXPORT EXPORT OF** (Parts B, D, E) (Parts B, C, D, E) Existing License Number: (Parts B, C, E) INCIDENTAL **RADIOACTIVE** MATERIAL (PART C, E) 4. FIRST SHIPMENT DATE 5. LAST SHIPMENT DATE 6. PROPOSED EXPIRATION DATE 3. CONTRACT NUMBER(S) 03/08/2009 03/08/2011 03/08/2011 PART C. TO BE COMPLETED FOR EXPORT ONLY OR COMBINED LICENSES, AMENDMENTS, OR RENEWALS (If more space is needed to complete any of the items, use Pages 3-4 first, and then attach additional sheets, if necessary.) . NAME(S) / ADDRESS(ES) OF SUPPLIERS 8. NAME(S) / ADDRESS(ES) OF INTERMEDIATE 9. NAME(S) / ADDRESS(ES) OF ULTIMATE AND/OR OTHER PARTIES TO THE EXPORT FOREIGN CONSIGNEE(S) FOREIGN CONSIGNEE(S) Aruba **Dominican Republic** Jamaica Brazil **Argentina** Panamá Costa Rica 7a. FUNCTION(S) PERFORMED/SERVICE(S) PROVIDED 8a. INTERMEDIATE USE(S) 9a. ULTIMATE END USE(S) Industrial Gamma Rays 10. DESCRIPTION OF RADIOACTIVE MATERIALS, SEALED SOURCES, 10a. MAX TOTAL VOLUME / 10b. MAX ENRICHMENT 10c. MAX ISOTOPE NUCLEAR FACILITIES, EQUIPMENT, OR COMPONENTS; FOR ELEMENT WGT (KG), OR OR WGT % WGT (KG) NUCLEAR EQUIPMENT INCLUDE TOTAL DOLLAR VALUE OF TOTAL ACTIVITY (TBq) EQUIPMENT FOR EXPORT Isotope - Iridium 192/ IN Model 702/ 120 ci/4440 TBq Source Model 875 Series AEA Model 424-9 **Exposure Devices AEA Model 660 A&B**

11. FOREIGN OBLIGATIONS (BY COUNTRY AND BY PERCENTAGE OF MAXIMUM TOTAL VOLUME)

Aruba, Dominican Republic, Jamaica, Brazil, Argentina, Panamá, Costa Rica, Nicaragua

880 Delta

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NRC FORM 7 (8-2007) 10 CFR 110 U.S. NUCLEAR REGULATORY COMMISSION

APPLICATION FOR NRC EXPORT/IMPORT LICENSE, AMENDMENT, OR RENEWAL (Continued)

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PART D. TO BE COMPLETED FOR IMPORT ONLY, OR COMBINED LICENSES, AMENDMENTS, OR RENEWALS (If more space is needed to complete any of the items, use Pages 3-4 first, and then attach additional sheets, if necessary.)							
12. NAME(S) / ADDRESS(ES) OF FOREIGN SUPPLIERS AND/OR OTHER PARTIES TO IMPORT	13. NAME(S) / ADDRESS(ES) OF INTERMEDIATE CONSIGNEE(S)		14. NAME(S) / ADDRESS(ES) OF ULTIMATE CONSIGNEE(S)				
Aruba							
Dominican Republic			·				
Jamaica							
Brazil		·					
Argentina							
Panamá	•	· ·					
Costa Rica	· · · · · · · · · · · · · · · · · · ·						
12a. NRC EXPORT LICENSE NUMBER(S) (if applicable)	13a. LICENSE NUMBER(S) / EXPIRATION DATE(S)		14a. LICENSE NUMBER(S) / EXPIRATION DATE(S)				
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٠.	13b. INTERMEDIATE USE(S)		14b. ULTIMATE END USE(S)				
	Tob. INTERMEDIATE GOE(G)		142. GETHWATE END GOE(G)				
<u> </u>							
15. DESCRIPTION OF RADIOACTIVE MATERIALS, SEA NUCLEAR FACILITIES	ALED SOURCES, 1	5a. MAX TOTAL VOLUME / ELEMENT WGT (KG), OR TOTAL ACTIVITY (TBq)	15b. MAX ENRICHMENT OR WGT %	15c. MAX ISOTOPE WGT (KG)			
Isotope - Iridium 192/ IN Model 702/ 120 ci/4440 TBq							
Source Model 875 Series		-					
AEA Model 424-9							
Exposure Devices AEA Model 660 A&B				ı			
880 Delta			. ,	,			
46 FOREICH ORLICATIONS (BY COUNTRY AND BY R	EDCENTACE OF MAYIN	ALIM TOTAL VOLUME		·			
Aruba, Dominican Republic, Jamaica, Brazil, Argentina, Panamá, Costa Rica, Nicaragua							
PART E. TO BE COMPLETED FOR <u>ALL</u> LICENSES, AMENDMENTS, OR RENEWALS							
17. ADDITIONAL INFORMATION. PROVIDED ON PAGES 3, 4, AND/OR ON SEPARATE SHEETS? 17a. COPIES OF RECIPIENTS' AUTHORIZATIONS PROVIDED? YES NO AUTHORIZATIONS PROVIDED?							
18. CERTIFICATION: I, the applicant's authorized official, hereby certify that this application is prepared in conformity with Title10, Code of Federal Regulations, and that all information provided is correct to the best of my knowledge.							
18a. PRINT NAME AND TITLE OF AUTHORIZED OFFICIAL 18b. SIGNATURE AUTHORIZED OFFICIAL 18c. DATE							
Edgar Guerrero Ramos O2/18/2009 Week 10 7/19/2009							

NRC FORM 7 (8-2007) 10 CFR 110

U.S. NUCLEAR REGULATORY COMMISSION

APPLICATION FOR NRC EXPORT/IMPORT LICENSE, AMENDMENT, OR RENEWAL (Continued)

DOCKET NUMBER PUBLIC OR NON PUBLIC

ADDITIONAL INFORMATION (Reference applicable block numbers from page 1 and/or page 2 for each entry)

7. Nicaragua

Perú

Chile

México

Trinidad & Tobago

11. Chile

Perú

México

Trinidad & Tobago

12. Nicaragua

Perú

Chile

México

Trinidad & Tobago

16. Chile

Perú

México

Trinidad & Tobago

FEB % 0 2009



ITER CORP. DBA MECHANICAL INTEGRITY SOLUTIONS San Juan, Puerto Rico

"A good mechanical integrity program transcends maintenance"

February 19, 2009

Deputy Director, Office of International Programs U.S. Nuclear Regulatory Commission Washington, DC 20555-0001

Subject: Export – Import License Application

Ladies and gentlemen:

ITER dba Mechanical Integrity Solutions (MIS) is a leading inspection and non-destructive testing company with over 20 highly skilled employees in Puerto Rico. We are specialized in providing Gamma Ray Inspection services and have a Nuclear Regulatory Commission (NRC) approved Industrial Radiography license to operate in Puerto Rico and the United States. During the time we have this license we have never had an incident in which the safety or security of our personnel or the community have been in jeopardy. Safety and security are our main concerns when dealing with radioactive material.

We are in the process of expanding our business to South America and the Caribbean. For that reason we are requesting the NRC and Export-Import License to be able to carry our radioactive sources to the different countries we will be performing our services.

We have recently been requested to bid a job in the Dominican Republic to performed Gamma Ray inspection during the first or second week of March 2009. For that reason we are herein respectfully requesting the NRC the license at the earliest possible time permitted by your processes, procedures and protocols.

Your professional and diligent assistance in this license application process will be greatly appreciated,

Respectfully,

Edgar Guerrero Ramos

Vice President

FEB **2 0** 2009

33 Resolution St. 4Th Floor, Suite 401 San Juan, Puerto Rico 00920 Tel 787-625-1500 Fax. 787-783-4214 www.mispr.com