

## RECEIVED REGION 1

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NMSB3

April 26, 2006

Regional Administrator, Region II U.S. Nuclear Regulatory Commission Region I 475 Allendale Road King of Prussia, PA 19406

03030421

Please amend our NRC Lic. 52-17662-02. Please change the RSO to Mr. Wilfredo Sánchez Flores. His training certificate is attached.

If you need any further information, please contact me at (787)751-5911 or (787) 751-5915.

Sincerely,

Eng. Juan G. Muriel Rødriguez

Presidente

**Enclosure** 

138792

NINGS/RGNI MATERIALS-632



LDA	FORM	274
NIKL.	FURIN	.374

## U.S. NUCLEAR REGULATORY COMMISSION

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Amendment No. 04

## **MATERIALS LICENSE**

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 39, 40, and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

below. Licensee In accordance with the letter dated June 2, 2005, 1. Geo Services and Engineering 3. License number 52-17662-02 is amended in its entirety to read as follows: 2. 130 Winston Churchill Avenue, Suite PMB 317 4. Expiration date July 31, 2013 San Juan, Puerto Rico 00926-6018 5. Docket No. 030-30421 Reference No. Byproduct, source, and/or special Chemical and/or physical for Maximum amount that licensee may nuclear material possess at any one time under this license A. Cesium 137 A. No single source to exceed the maximum activity specified in nternational Model CPN the certificate of registration issued by the U.S. Nuclear Regulatory Commission or an Agreement State B. Americium 241 B. No single source to exceed the International Model CPN-13 maximum activity specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission or an Agreement State Authorized use: A. and B. In CPN International Model No.MC-1 portable gauging devices for measuring physical properties of materials.

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includes an administra	ative review has been performed.
anens.	52-/7662-02 ninistrative omissions. Your application was assigned to a
technical reviewer.	ninistrative omissions. Your application was assigned to a Please note that the technical review may identify additional ire additional information.
Please provide to the	this office within 30 days of your receipt of this card
	has been forwarded to our License Fee & Accounts Receivable act you separately if there is a fee issue involved.
When calling to inquire	re about this action, please refer to this control number. 337-5398, or 337-5260.
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NRC FORM 532 (RI)	Sincerely,