



**UNITED STATES
NUCLEAR REGULATORY COMMISSION**
REGION I
2100 RENAISSANCE BOULEVARD, SUITE 100
KING OF PRUSSIA, PA 19406-2713

February 26, 2016

Jose M. Santana
Chief Executive Officer
2271 Washington Ave., 5G
New York City (Bronx), NY 10457

SUBJECT: NEW LICENSE APPLICATION

Dear Mr. Santana:

We received your application dated February 8, 2016, requesting an NRC license to use and possess licensed materials at an unidentified location. Your application does not identify the specific licensed materials you wish to possess so we are unable to determine if the City of New York or NRC would have jurisdiction over the license. For this reason your application is being returned to you.

If you are requesting a license to possess byproduct, source or special nuclear materials of less than critical mass, please identify the specific isotope, quantity and form and submit your request for a license to the City of New York at the following address:

Office of Radiological Health
Department of Health & Mental Hygiene
42-09 28th Street, 14th Floor CN#60
Long Island City, NY 11101

If you are requesting a license to possess special nuclear materials of greater than critical mass, please identify the special nuclear material, quantity and form and submit your application for a new license to NRC at the following address:

Licensing Assistance Team
Division of Nuclear Materials Safety
U.S. Nuclear Regulatory Commission, Region I
2100 Renaissance Blvd. Suite 100
King of Prussia, PA 19406

Please note that your application must also contain specific information about your training and experience with licensed materials that demonstrate you can use the licensed materials safely; your facilities and equipment for safely using and storing the materials; and your operating and emergency procedures. Please consult NUREG-1556, Volume 7, "Program Specific Guidance About Academic, Research and Development, and Other Licenses of Limited Scope." While this NRC guidance document does not apply to your use of byproduct, source or special nuclear

J. Santana

2

material of less than critical mass in New York or to the use of special nuclear material of greater than critical mass under NRC jurisdiction, the document will provide you with an idea of what type of information is required in an application for these materials.

Your cooperation is appreciated.

Sincerely,

Original signed by Christopher Cahill

Christopher Cahill, Chief
Commercial, Industrial, R&D and Academic
Branch
Division of Nuclear Materials Safety

Enclosure: Application dated February 8, 2016

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SUNSI Review Complete: JMiller

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DATE	2/26/16		2/26/16					

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