

CRODA

Croda Inc
315 Cherry Lane
New Castle DE 19720
USA
Tel + 1 (302) 574 5000
Fax + 1 (302) 574 1189

CERTIFIED MAIL

May 24, 2007

NMSB-3

LICENSING ASSISTANT SECTION
NUCLEAR MATERIALS SAFETY BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION I
475 ALLENDALE ROAD
KING OF PRUSSIA, PA 19406-1415

RE: General License 07-30153-01
Docket # 03033543

To Whom It May Concern:

Croda Uniqema Inc. is in receipt of the Invoice # AM2598-07 dated May 7, 2007 (Attachment #1) addressed to ICI Uniqema, Inc. The radiation devices involved have been licensed under the General License listed above (See Attachment #2). Apparently, when registering the devices under the General License, no notification to the NRC was made to terminate the specific license. We hereby request that the specific license be terminated.

Croda Uniqema, Inc. also requests that it not be required to pay the fee for the specific license (Invoice #AM2598-07) since it has been paying the General license fee annually (See Attachment #3).

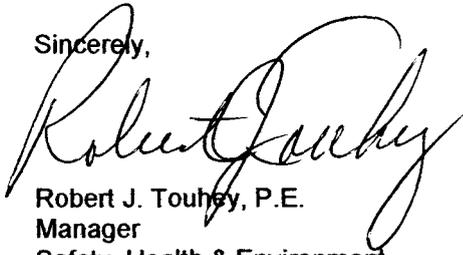
Please note that the devices are still installed at the Atlas Point site at the address shown below. However, the company was recently acquired and the correct name should be:

Croda Uniqema Inc.
315 Cherry Lane
New Castle, Delaware 19720

Also enclosed is NRC Form 314 as Attachment #4. There are no other devices on site, and we have no evidence of leaks having occurred from these devices in the past.

Please contact me if there are questions or if additional information is necessary.

Sincerely,


Robert J. Touhey, P.E.
Manager
Safety, Health & Environment

enclosures

2007 MAY 29 PM 12: 24

RECEIVED
REGION I

140561

NMSB/RGN1 MATERIALS-002

(6-2004)
10 CFR 30.36(j)(1); 40.42(j)(1);
70.38(j)(1); and 72.54(j)(1)

Estimated burden per response to comply with this mandatory collection request: 30 minutes. This submittal is used by NRC as part of the basis for its determination that the facility is released for unrestricted use. 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, or by internet e-mail to infocollects@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0028), Office of Management and Budget, Washington, 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 respond to, the information collection.

CERTIFICATE OF DISPOSITION OF MATERIALS

LICENSEE NAME AND ADDRESS

Croda Uniqema Inc.
Atlas Point Site
315 Cherry Lane
New Castle, DE 19720

LICENSE NUMBER

07-30153-01

DOCKET NUMBER

03033543

LICENSE EXPIRATION DATE

May 31, 2014

A. LICENSE STATUS (Check the appropriate box)

- This license has expired. This license has not yet expired; please terminate it see attached letter

B. DISPOSAL OF RADIOACTIVE MATERIAL

(Check the appropriate boxes and complete as necessary. If additional space is needed, provide attachments)

The licensee, or any individual executing this certificate on behalf of the licensee, certifies that:

- 1. No radioactive materials have ever been procured or possessed by the licensee under this license.
- 2. All activities authorized by this license have ceased, and all radioactive materials procured and/or possessed by the licensee under this license number cited above have been disposed of in the following manner:
 - a. Transfer of radioactive materials to the licensee listed below:

Croda Uniqema Inc.
315 Cherry Lane
New Castle, DE 19720
 - b. Disposal of radioactive materials:
 - 1. Directly by the licensee:
 - 2. By licensed disposal site:
 - 3. By waste contractor:
- c. All radioactive materials have been removed such that any remaining residual radioactivity is within the limits of 10 CFR Part 20, Subpart E, and is ALARA.

C. SURVEYS PERFORMED AND REPORTED

- 1. A radiation survey was conducted by the licensee. The survey confirms:
 - a. the absence of licensed radioactive materials
 - b. that any remaining residual radioactivity is within the limits of 10 CFR 20, Subpart E, and is ALARA.
- 2. A copy of the radiation survey results:
 - a. is attached; or b. is not attached (Provide explanation); or c. was forwarded to NRC on: _____ Date
- 3. A radiation survey is not required as only sealed sources were ever possessed under this license, and
 - a. The results of the latest leak test are attached; and/or
 - b. No leaking sources have ever been identified.

The person to be contacted regarding the information provided on this form:

NAME Robert J. Touhey	TITLE S.H.E. Manager	TELEPHONE (Include Area Code) 302-574-1177	E-MAIL ADDRESS
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Mail all future correspondence regarding this license to:

C. CERTIFYING OFFICIAL

I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT

PRINTED NAME AND TITLE Robert Stewart, Site Director	SIGNATURE <i>Robert Stewart</i>	DATE 5/25/07
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WARNING: FALSE STATEMENTS IN THIS CERTIFICATE MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL RESPECT. 18 U.S.C. SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.

140561

U. S. NUCLEAR REGULATORY COMMISSION
 FY 2007 Annual Materials Fee Invoice
 Period 10/1/2006 - 9/30/2007
 10 CFR 171.16

Invoice Date	License Anniversary Month	Invoice Number
=====	=====	=====
05/07/2007	May	AM2598-07

ICI UNIGENIA, INC.
 ATTENTION: RADIATION SAFETY OFFICER
 ATLAS POINT PLANT
 315 CHERRY LANE
 NEW CASTLE DE 19720

***** Mark PAYMENT COPY with any billing address changes *****

License/Approval/ Registration/ Certificate Number	Code	Annual Fee Category(s)	Fee Amount
=====	=====	=====	=====
07-30153-01	AA905 ANN	3P	\$ 2,900.00
		TOTAL:	\$ 2,900.00
		TOTAL INVOICE:	\$ 2,900.00

If paid by Fedwire see attached Terms and Conditions. If paid by check, make check payable to the NRC (reference Invoice no.) and mail to:

U.S. Nuclear Regulatory Commission	<=== This PO Box address is
Accounts Receivable Team	<=== for receipt of payments
P.O. Box 979051	<=== only.
St. Louis, MO 63197-9000	

For terms and conditions see attached.
 Payment must be received within 30 days of the date of this invoice to avoid late charges.
 Questions: call 301/415-7554

 * * * * *
 * L I C E N S E E C O P Y *
 * * * * *

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MATERIALS LICENSE

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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.

<p>Licensee</p> <p>1. ICI Uniqema, Inc. Atlas Point Plant</p> <p>2. 315 Cherry Lane New Castle, Delaware 19720</p>	<p>In accordance with the letters dated April 18, 2006 and May 5, 2006,</p> <p>3. License number 07-30153-01 is amended in its entirety to read as follows:</p> <hr/> <p>4. Expiration date May 31, 2014</p> <hr/> <p>5. Docket No. 030-33543 Reference No.</p>
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<p>6. Byproduct, source, and/or special nuclear material</p> <p>A. Cesium 137</p>	<p>7. Chemical and/or physical form</p> <p>A. Sealed source (Kay-Ray/Sensall Model No. 7700Y)</p>	<p>8. Maximum amount that licensee may possess at any one time under this license</p> <p>A. No single source to exceed the maximum activity specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission or an Agreement State</p>
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9. Authorized use:

A. To be used, for measurement of liquid levels, in fixed gauging devices that have been registered either with the U.S. Nuclear Regulatory Commission under 10 CFR 32.210 or with an Agreement State and have been distributed in accordance with a Commission or Agreement State specific license authorizing distribution to persons specifically authorized by a Commission or Agreement State license to receive, possess, and use the devices.

CONDITIONS

- 10. Licensed material may be used only at the licensee's facilities located at Atlas Point Plant, 315 Cherry Lane, New Castle, Delaware.
- 11. Licensed material shall be used by, or under the supervision of, individuals who have received the training described in application dated April 22, 2004, and have been designated, in writing, by the Radiation Safety Officer. The licensee shall maintain records of individuals designated as users for 3 years following the last use of licensed material by the individual.

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**MATERIALS LICENSE
SUPPLEMENTARY SHEET**

Duplicate

License Number

07-30153-01

Docket or Reference Number

030-33543

Amendment No. 05

12. The Radiation Safety Officer for this license is Craig B. Buckman.
13. In addition to the possession limits in Item 8, the licensee shall further restrict the possession of licensed material to quantities below the minimum limit specified in 10 CFR 30.35(d) for establishing decommissioning financial assurance.
14. A. Sealed sources shall be tested for leakage and/or contamination at intervals not to exceed the intervals specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission under 10 CFR 32.210 or under equivalent regulations of an Agreement State.
- B. In the absence of a certificate from a transferor indicating that a leak test has been made within the intervals specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission under 10 CFR 32.210 or under equivalent regulations of an Agreement State, prior to the transfer, a sealed source received from another person shall not be put into use until tested and the test results received.
- C. Sealed sources need not be tested if they are in storage and are not being used; however, when they are removed from storage for use or transferred to another person and have not been tested within the required leak test interval, they shall be tested before use or transfer. No sealed source shall be stored for a period of more than 10 years without being tested for leakage and/or contamination.
- D. The leak test shall be capable of detecting the presence of 0.005 microcurie (185 becquerels) of radioactive material on the test sample. If the test reveals the presence of 0.005 microcurie (185 becquerels) or more of removable contamination, a report shall be filed with the U.S. Nuclear Regulatory Commission in accordance with 10 CFR 30.50(c)(2), and the source shall be removed immediately from service and decontaminated, repaired, or disposed of in accordance with Commission regulations.
- E. Tests for leakage and/or contamination, limited to leak test sample collection, shall be performed by the licensee or by other persons specifically licensed by the U.S. Nuclear Regulatory Commission or an Agreement State to perform such services. The licensee is not authorized to perform the analysis; analysis of leak test samples must be performed by persons specifically licensed by U.S. Nuclear Regulatory Commission or an Agreement State to perform such services.
- F. Records of leak test results shall be kept in units of microcuries and shall be maintained for 5 years.
15. Sealed sources or detector cells containing licensed material shall not be opened or sources removed from source holders by the licensee.
16. The licensee shall conduct a physical inventory every six months, or at other intervals approved by the U.S. Nuclear Regulatory Commission, to account for all sources and/or devices received and possessed under the license. Records of inventories shall be maintained for 5 years from the date of each inventory and shall include the radionuclides, quantities, manufacturer's name and model numbers, and the date of the inventory.

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**MATERIALS LICENSE
SUPPLEMENTARY SHEET**

Duplicate

License Number

07-30153-01

Duplicate

Docket or Reference Number

030-33543

Amendment No. 05

17. A. Each gauge shall be tested for the proper operation of the on-off mechanism (shutter) and indicator, if any, at intervals not to exceed 6 months or at such longer intervals as specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission pursuant to 10 CFR 32.210 or the equivalent regulations of an Agreement State.
- B. Notwithstanding the periodic on-off mechanism (shutter) and indicator test, the requirement does not apply to gauges that are stored, not being used, and have the shutter lock mechanism in a locked position. The gauges exempted from this periodic test shall be tested before use.
18. The following services shall not be performed by the licensee: installation, initial radiation surveys, relocation, removal from service, dismantling, alignment, replacement, disposal of the sealed source and non-routine maintenance or repair of components related to the radiological safety of the gauge (i.e., the sealed source, the source holder, source drive mechanism, on-off mechanism (shutter), shutter control, shielding). These services shall be performed only by persons specifically licensed by the U.S. Nuclear Regulatory Commission or an Agreement State to perform such services.
19. The licensee may initially mount a gauge if permitted by the certificate of registration issued by the U.S. Nuclear Regulatory Commission or an Agreement State and under the following conditions:
- A. The gauge must be mounted in accordance with written instructions provided by the manufacturer;
- B. The gauge must be mounted in a location compatible with the "Conditions of Normal Use" and "Limitations and/or Other Considerations of Use" in the certificate of registration issued by the U.S. Nuclear Regulatory Commission or an Agreement State;
- C. The on-off mechanism (shutter) must be locked in the off position, if applicable, or the source must be otherwise fully shielded;
- D. The gauge must be received in good condition (i.e., package was not damaged); and
- E. The gauge must not require any modification to fit in the proposed location.

Mounting does not include electrical connection, activation or operation of the gauge. The source must remain fully shielded and the gauge may not be used until it is installed and made operational by a person specifically licensed by the U.S. Nuclear Regulatory Commission or an Agreement State to perform such operations.

20. A. The licensee may maintain, repair, or replace device components that are not related to the radiological safety of the device and that do not result in the potential for any portion of the body to come into contact with the primary beam or in increased radiation levels in accessible areas.

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**MATERIALS LICENSE
SUPPLEMENTARY SHEET**

Duplicate

License Number

07-30153-01

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Docket or Reference Number

030-33543

Amendment No. 05

B. The licensee may not maintain, repair, or replace any of the following device components: the sealed source, the source holder, source drive mechanism, on-off mechanism (shutter), shutter control, or shielding, or any other component related to the radiological safety of the device, except as provided otherwise by specific condition of this license.

- 21. Prior to initial use and after installation, relocation, dismantling, alignment, or any other activity involving the source or removal of the shielding, the licensee shall assure that a radiological survey is performed to determine radiation levels in accessible areas around, above, and below the gauge with the shutter open. This survey shall be performed only by persons authorized to perform such services by the U.S. Nuclear Regulatory Commission or an Agreement State.
- 22. The licensee shall operate each device containing licensed material within the manufacturer's specified temperature and environmental limits such that the shielding and shutter mechanism of the source holder are not compromised.
- 23. The licensee shall assure that the shutter mechanism, for each device containing licensed material, is locked in the closed position during periods when a portion of an individual's body may be subject to the direct radiation beam. The licensee shall review and modify, as appropriate, its "lock-out" procedures whenever a new device is obtained to incorporate the device manufacturer's recommendations.
- 24. The licensee is authorized to transport licensed material in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material."
- 25. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents, including any enclosures, listed below. The U.S. Nuclear Regulatory Commission's regulations shall govern unless the statements, representations, and procedures in the licensee's application and correspondence are more restrictive than the regulations.

A. Application dated April 22, 2004 (ML041270372).

For the U.S. Nuclear Regulatory Commission

Original signed by Sattar Lodhi, Ph.D.

Date June 26, 2006

By

Sattar Lodhi, Ph.D.
Materials Security and Industrial Branch
Division of Nuclear Materials Safety
Region I
King of Prussia, Pennsylvania 19406

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GL-704837-7
06/12/2006
NRC FORM 664
02 - 2004
10 CFR 31.5

SECTION 1
PAGE 1 of 2
U.S. NUCLEAR REGULATORY COMMISSION

GENERAL LICENSEE REGISTRATION

APPROVED BY OMB: NO. 3150-0198 EXPIRES: 02/28/2007

Estimated burden per response to comply with this mandatory collection request: 20 minutes. NRC will use the information to track general licensees and their devices to ensure a higher level of device accountability. Send comments regarding burden estimate to the Records and FOIA/Privacy Services Branch (T-5 F32), U. S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to infocoll@nrc.gov to the Desk Officer, Office of Information and Regulatory Affairs, NEOF-10202, (3150-0000), Office of Management and Budget, Washington, 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 respond to, the information collection.

Complete all six sections of this registration form. If any of the preprinted information is incorrect, provide the changes in the applicable boxes. USE CAPITAL LETTERS.

General License SECTION 1 - GENERAL LICENSEE INFORMATION

Registration Number
GL-704837-7

Enter the company name and the street address/physical location of use for your device(s). For portable devices, specify the primary storage location. Do not use a P.O. Box address.

Company Name: ICI AMERICAS, INC

C R O D A U N I Q U E M A I N C

Department:

Address Line 1: 315 CHERRY LANE

3 1 5 C H E R R Y L A N E

Address Line 2:

City: NEW CASTLE

N E W C A S T L E

State: DE

D E

Zip Code: 19720 -

1 9 7 2 0

For NRC Use Only (Do not write here)	Category:	<input type="text"/>
	Packet Receipt Date (MMDDYYYY):	<input type="text"/>
	Accession Number:	<input type="text"/>

GL-704837-7
06/12/2006

SECTION 1
PAGE 2 of 2

SECTION 1 - GENERAL LICENSEE INFORMATION (Continued)

Enter the name, telephone number and title of the person who is the responsible individual for the device(s).

Last Name: ~~CZERWINSKI~~

T O U H K Y

First Name: ~~MARK~~

Middle Initial: ~~A~~

R O B E R T

J

Telephone: (302) 574-1351

Extension:

3 0 2 5 7 4 1 1 7 7

Title: ~~SGHE-SPECIALIST~~

S S H E M A N A G E R

Enter the mailing address where correspondence regarding your device(s) should be sent.
This address should be specific to the use or storage location of your device(s).

Department: ATLAS POINT PLANT

C R O D A U N I Q U E M A I N C

Address Line 1: 315 CHERRY LANE

3 1 5 C H E R R Y L A N E

Address Line 2:

City: NEW CASTLE

N E W C A S T L E

State: DE

D E

Zip Code: 19720 -

1 9 7 2 0 -



GL-704837-7

06/12/2006

SECTION 2 - DEVICES SUBJECT TO REGISTRATION

SECTION 2

Your records indicate that you have these devices. Please update the information as necessary.

PAGE 2 of 2

RC Device Key 735250 (Internal Control Number)

Distributor/Distributed By: KAY-RAY/SENSALL, INC.

KAY-RAY SENSALL, INC

Distributor License Number: IL-01010-02

L-01010-02

Manufacturer Name: KAY-RAY/SENSALL, INC.

KAY-RAY SENSALL, INC

Device Model (Not Source Model): 7064

7064

Device Serial Number: S94C3101

S94C3101

Transfer Date (Receipt Date): 05/27/1994

05 27 1994

Not in possession of device (Also complete Section 4.)

MM DD YYYY

Isotope (e.g. AM241)

Activity (e.g. 100)

Unit (e.g. mCi)

CS137

500.00000000

mCi

CS137

500.00000000

mCi



GL-704837-7
06/12/2006

SECTION 2 - DEVICES SUBJECT TO REGISTRATION

SECTION 2

Our records indicate that you have these devices. Please update the information as necessary.

PAGE 1 of 2

RC Device Key 667280 (Internal Control Number)

Distributor/Distributed By: KAY-RAY/SENSALL, INC.

KAY-RAY SENSALL, INC

Distributor License Number: IL-01010-02

IL-01010-02

Manufacturer Name: KAY-RAY/SENSALL, INC.

KAY-RAY SENSALL, INC

Device Model (Not Source Model): 7064 ✓

7064

Device Serial Number: S95E1808 ✓

S95E1808

Transfer Date (Receipt Date): 05/24/1995

5 24 1995

Not in possession of device
(Also complete Section 4.)

MM DD YYYY

Isotope (e.g. AM241)

Activity (e.g. 100)

Unit (e.g. mCi)

CS137 ✓

500.00000000 ✓

mCi ✓

CS137

500.00000000

mCi



GL-704837-7
06/12/2006

SECTION 5 - CERTIFICATION

SECTION 5
PAGE 1 of 1

I hereby certify that:

- A. All information contained in this registration is true and complete to the best of my knowledge and belief.
- B. A physical inventory of the devices subject to registration has been completed, and the device information on this form has been checked against the device labeling.
- C. I am aware of the requirements of the general license, provided in 10 CFR 31.5.

(Copies of applicable regulations may be viewed at the NRC website at:

<http://www.nrc.gov/reading-rm/doc-collections/cfr>)

Robert Kaubay

2/8/07

SIGNATURE - RESPONSIBLE INDIVIDUAL (Listed in Section 1)

DATE

WARNING: FALSE STATEMENTS MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL ASPECTS. 18 U.S.C. SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY WRONG STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER IN ITS JURISDICTION.



unipema
New York
THE SUM OF 730,000.00
POST OFFICE ORDER NO. 1000
AUTHORIZED SIGNATURE
COUNTERSIGNED





**NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001**

January 25, 2007

TO: All New, Current, or Previous Users of Devices Subject to General License Registration
PURPOSE: To Track and Account for Certain Generally Licensed Devices For Public Protection
SUBJECT: ANNUAL REGISTRATION OF GENERALLY LICENSED DEVICES

The U.S. Nuclear Regulatory Commission (NRC) requires annual registration of certain devices that are possessed under the general license issued in Section 31.5 of Title 10 U.S. Code of Federal Regulations (10 CFR 31.5). Devices subject to registration include those containing the radioactive material and activity listed in Table 1. You are receiving this notice because NRC records indicate that you have one or more such devices. Information about the general license registration program is available on the Internet at <http://www.nrc.gov/materials/miau/miau-reg-initiatives/gen-license.html>

Mail the registration fee (check or money order payable to the USNRC) or credit card authorization and a copy of completed SECTION 1, PAGE 1 of 2, in the small enclosed envelope to:

**U. S. Bank
Accounts Receivable Team
U. S. Nuclear Regulatory Commission
P. O. Box 74514
St. Louis, MO 63195-4514**

IMPORTANT

YOUR PAYMENT WILL NOT BE CREDITED TO YOUR ACCOUNT UNLESS YOU PUT YOUR GENERAL LICENSE NUMBER (GL-XXXXX-X) ON THE CHECK OR OTHER PAYMENT METHOD. THE GL NUMBER CAN BE FOUND ON SECTION 1, PAGE 1 of 2, IN THE UPPER LEFT CORNER.

Note that under 10 CFR 31.5(c)(11), the attached General Licensee Registration Package must be completed, signed, and returned to the NRC within 30 days from the date of this letter. READ ALL OF THE INSTRUCTIONS PRIOR TO COMPLETING THE PACKAGE. Mail the completed package in the large enclosed envelope to:

**U.S. Nuclear Regulatory Commission
ATTN: Accounts Receivable Team
OCFO, Mail Stop T-9 E10
11555 Rockville Pike
Rockville, MD 20852-2738**

Registration Fee: Commission regulations (10 CFR 170.31, Category 3Q) require that you submit a registration fee with each registration on an annual basis. The registration fee is subject to change yearly, and you are required to submit the fee that is in effect as of the date of this letter. If you wish to pay by credit card, you need to complete NRC Form-629, Authorization for Payment by Credit Card. You can obtain Form-629 by accessing the NRC website at <http://www.nrc.gov/who-we-are/license-fees.html>, select "Current Payment Options" and then select "Payment by Credit Card" (NRC Form-629). If you are unable to access this information on our website, or if you have any questions about the fee or payment options, call 301-415-7554.

The REGISTRATION FEE is \$730.00

NRC amended 10 CFR Parts 170.11 and 170.31 to provide that 10 CFR Part 170 fees be assessed to Federal agencies, where applicable, in accordance with the Energy Policy Act of 2005. Therefore, those Federal facilities required to register certain generally licensed devices in their possession will be required to pay the annual registration fee.

Attachment: NRC Form 664 -- General Licensee Registration and Instructions

**INSTRUCTIONS FOR COMPLETING NRC FORM 664
"GENERAL LICENSEE REGISTRATION"**

Review all six sections of this registration form. If any information is incorrect or missing, make corrections in the applicable boxes. If you have more devices than space provided in the form, **copy the form before starting, as needed.** Use black ink and print in **CAPITAL LETTERS.** Start information in the first box provided. If the information contains a number with a dash (-) or a decimal point (.), include the dash or decimal point as an individual character. Use the "ø" character to represent the number 0 (zero).

Verify information about the devices by reviewing the label on the outside of the device. **For safety reasons, DO NOT TRY TO TAKE APART any device to verify this information.** If you are uncertain how to identify the device's label, contact the device's manufacturer or an authorized service agent for this information. Also, contact the manufacturer for any additional information about NRC requirements. You may also review 10 CFR 31.5 and other applicable regulations on the NRC web site at <http://www.nrc.gov/reading-rm/doc-collections/cfr/>, or review specific information about the general licensee project at <http://www.nrc.gov/materials/miau/miau-reg-initiatives/gen-license.html>

Note to specific licensees: If you believe the device(s) listed on the registration form are possessed under your specific license, then verify the device label does not state the device is subject to a general license. If the labels indicate the device is subject to a general license, then complete the registration form as instructed below. If not, complete the registration as instructed below, however, in Section 2, follow the instructions for "not in possession of device" and complete one Section 4 page per device transferred to your specific license.

Section 1 - General Licensee Information. Provide the requested information about you, the general licensee.

On Page 1, provide the street address/location where your device(s) are used. For portable devices, provide the storage location. P.O. Box addresses are not allowed.

Do not write in the box marked **For NRC Use Only.**

On Page 2, provide the name, telephone number, and title of the individual responsible for your device(s), and a mailing address where correspondence about your device(s) can be sent. The mailing address should be specific to the physical location where the devices are used and/or stored (P.O. boxes may be used if this is the only available mailing address). The individual indicated in this section as responsible for your device(s) must also verify and sign the form in Section 5.

Section 2 - Devices Subject to Registration. This section lists each device subject to registration and in your possession, according to NRC records. Devices subject to registration include those containing at least one of the radionuclides listed in Table 1, with the activity indicated, at the time of manufacture.

Table 1. Criteria for Registration

Radionuclide	Activity greater than or equal to:
Strontium-90	3.7 megabecquerel (0.1 millicurie)
Cobalt-60, Curium-244, Americium-241, and Californium-252	37 megabecquerel (1 millicurie)
Cesium-137	370 megabecquerel (10 millicurie)

Use the codes from Table 2 when correcting isotope information for devices in this section. If you do not possess a device on this list, blacken the "not in possession of device" circle, and provide the relevant information in Section 4. Note that each device is assigned a unique six-digit number called the NRC Device Key.

Table 2. Isotope Codes for Sections 2 and 3

Radionuclide	Code for form	Radionuclide	Code for form
Americium-241	AM241	Curium-244	CM244
Californium-252	CF252	Strontium-90	SR90
Cesium-137	CS137		
Cobalt-60	CO60		

Section 3 - Additional Devices. If you have other generally licensed devices (not listed in Section 2) that meet the conditions for registration listed in Table 1, provide information about each additional device. **Before starting, copy this section as needed for your additional devices.** Also indicate how you acquired each device by blackening the proper circle.

When entering isotope and unit information for your device(s), use the codes listed in Table 2 of Section 2 for isotope information, and use the codes from Table 3 for unit information:

Table 3. Unit Codes for Section 3

Unit	Code for form	Unit	Code for form
picocurie	PCI	becquerel	BQ
nanocurie	NCI	kilobecquerel	KBQ
microcurie	UCI	megabecquerel	MBQ
millicurie	MCI	gigabecquerel	GBQ
curie	CI	terabecquerel	TBQ
pound	LB	microgram	UG
		milligram	MG
kilogram	KG	gram	G

Section 4 - Not in Possession of Device. Use this section to report any devices that are listed in Sections 2 or 6, but that you no longer possess. **Before starting, copy this section as needed for additional devices that are not in your possession.** Enter the NRC Device Key, as listed in Section 2 or 6. Blacken the circle (choose only one) that best describes the disposition of the device and complete the rest of the section as appropriate.

Section 5 - Certification and Signature. The responsible individual must certify, sign, and date Section 5.

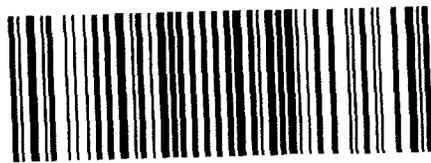
Section 6 - Devices Not Subject to Registration. This list contains information about devices that NRC records indicate are in your possession, but are **not subject to registration**. If you no longer have one or more of the listed devices, you are required to make a transfer report to NRC in accordance with 10 CFR 31.5(c)(8) or (9), as applicable. You may use Section 4 for this purpose. This section does not list any static eliminators containing polonium-210 (Po-210), or luminous exit signs containing tritium (H-3). These devices are not subject to registration, and are not included in this section in an effort to reduce the length of this form.

RETURN THE COMPLETED FORM IN THE ENCLOSED ENVELOPE WITH PROPER POSTAGE.

CRODA

315 Cherry Lane
New Castle, DE 19720 USA

CERTIFIED MAIL™



7005 1820 0002 2823 0378



140561

Licensing Assistant Section
Nuclear Materials Safety Branch
U.S. Nuclear Regulatory
Commission, Region 1
475 Allendale Road
King of Prussia, PA 19406-1415

This is to acknowledge the receipt of your letter/application dated

5/25/2007, and to inform you that the initial processing which includes an administrative review has been performed.

TEAM, 07-30153-01 There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

Please provide to this office within 30 days of your receipt of this card

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned Mail Control Number 140561.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.