



January 31, 2005

Ms. Jenny Johansen
US Nuclear Regulatory Commission
Region I
475 Allendale Road
King of Prussia, PA 19406-1415

Uniqema
Atlas Point Plant
315 Cherry Lane
New Castle, DE 19720
Telephone (302) 574-1400
Fax (302) 574-1367

CERTIFIED MAIL: 7002 2410 0000 1015 8795

RE: Control Number: 134895
Docket Number: 03033543
License Number: 07-30153-01


Ms. Johansen:

ICI Americas Inc., Uniqema Atlas Point site is requesting to amend the above referenced U.S. Nuclear Regulatory Commission Materials License as follows:

1. Mark A. Czerwinski is assigned the new RSO for ICI Americas, Uniqema Atlas Point site.
2. Before being named as the RSO, future RSOs will have successfully completed the training described in Criteria in the section entitled 'Radiation Safety Officer' in NUREG-1556, Vol. 4, 'Consolidated Guidance about Materials Licenses: Program-Specific Guidance about Fixed Gauges Licenses,' dated October 1998. Within 30 days of naming a new RSO, we will submit the new RSO's name to NRC to include in our license.
3. Mark Czerwinski has completed the training outlined in attachment I. A certification statement of training is included as attachment II.

Please contact me at 302.574.1351 or by e-mail at mark.czerwinski@uniqema.com if you have questions regarding the amendment. Thank you for your assistance in this matter.

Sincerely,


Mark A. Czerwinski
ICI Americas, Uniqema Atlas Point
SSHE Specialist

RECEIVED
REGION I
FEB -7 PM 2:52



136440
NMSS/RGNI MATERIALS-002

Uniqema is an international business of Imperial Chemical Industries, PLC. Uniqema operates through ICI affiliated companies in the relevant countries such as ICI Americas Inc., Unichema, a division of Indopco Inc., and Mona Industries in the USA.

RSO Training Outline

1. Individual responsible for radiation safety program and training experience.

Name/Title: Mark A. Czerwinski / SSHE Specialist
Designated Radiation Safety Officer

Mark A. Czerwinski is a Certified Hazardous Materials Manager. He holds a B.S. degree in Liberal Studies Professional Program with minors in Occupational Safety and Industrial Hygiene Management. He has participated in industrial hygiene and safety related training courses, including Fundamentals of Industrial Hygiene, HazMat Technician and Incident Command training.

Completed the following Radioactive Material Training:

- 8-hour Radiation Protection Seminar covering:
 - Radioactivity measurements and monitoring
 - Biological effects of radiation
 - Regulatory aspects of radiation protection
 - Site rules and regulations
 - Mathematics and calculations basic to the use and measurement of radioactivity
- DOT Compliance 49 CFR, Radioactive Materials by Dangerous Goods International
- USNRC Publication NUREG-1556 Vol. 4 Program-Specific Guidance About Fixed gauge Licenses
- Ohmart Radiation Safety Training Tape Series:
 - Vol. II – Ohmart Radiation Safety Video Series, "ALARA Principles"
 - Vol. III – Ohmart Radiation Safety Video Series, "Safety/Emergency Procedures"
 - Vol. IV – Ohmart Radiation Safety Video Series, "Regulatory Compliance"
- Location, design and use of nuclear gauging devices at the site
- Effects and Control of radiation exposure
- Lockout/Tagout (Hazardous Energy Control Procedure)
- General radiation safety guidelines

- USNRC Publication BR-0133 Rev. 2, "Working Safely with Nuclear Gauges"
- Kay-Ray/Sensall Publication 102-610500-5/91, "Industrial Gamma Radiation Safety"
- Review of NRC license
- Delaware NARM Registration
- Radiation Devices Inventory
- Testing and Inspection Program
- Shutter Operation and Shielding
- Training Records and Radiation Safety Records/Files
- Signs/Postings – Federal and State

Certification of Training

Mark A. Czerwinski received radioactive materials training on the following topics:

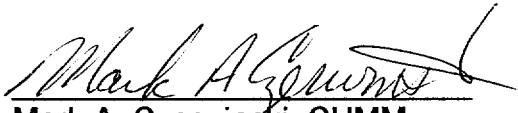
- 8-hour Radiation Protection Seminar (9/7/2000) covering:
 - Radioactivity measurements and monitoring
 - Biological effects of radiation
 - Regulatory aspects of radiation protection
 - Site rules and regulations
 - Mathematics and calculations basic to the use and measurement of radioactivity
- DOT Compliance 49 CFR, Radioactive Materials by Dangerous Goods International (06/2002)
- USNRC Publication NUREG-1556 Vol. 4 Program-Specific Guidance About Fixed gauge Licenses (1/27/2005)
- Ohmart Radiation Safety Training Tape Series (1/24/2005):
 - Vol. II – Ohmart Radiation Safety Video Series, "ALARA Principles"
 - Vol. III – Ohmart Radiation Safety Video Series, "Safety/Emergency Procedures"
 - Vol. IV – Ohmart Radiation Safety Video Series, "Regulatory Compliance"
- Location, design and use of nuclear gauging devices at the site (1/17/2005)
- Effects and Control of radiation exposure (1/17/2005)
- Lockout/Tagout (Hazardous Energy Control Procedure) (1/17/2005)
- General radiation safety guidelines (1/17/2005)
- USNRC Publication BR-0133 Rev. 2, "Working Safely with Nuclear Gauges" (1/25/2005)
- Kay-Ray/Sensall Publication 102-610500-5/91, "Industrial Gamma Radiation Safety" (1/25/2005)
- Review of NRC license (1/17/2005)
- Delaware NARM Registration (1/17/2005)

- Radiation Devices Inventory (1/17/2005)
- Testing and Inspection Program (1/19/2005)
- Shutter Operation and Shielding (1/17/2005)
- Training Records and Radiation Safety Records/Files (1/19/2005)
- Signs/Postings – Federal and State (1/17/2005)



Mark Scheidecker, REM
SSHE Manager

2/2/05
Date



Mark A. Czerwinski, CHMM
SSHE Specialist / RSO

2/2/05
Date

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

11/31/2005, and to inform you that the initial processing which includes an administrative review has been performed.

☒ Amend 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 136440.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.

BETWEEN: : (FOR LFMS USE)
 : INFORMATION FROM LTS
 : -----
 :
 License Fee Management Branch, ARM : Program Code: 03120
 and : Status Code: 0
 Regional Licensing Sections : Fee Category: 3P
 : Exp. Date: 20140531
 : Fee Comments: _____
 : Decom Fin Assur Req'd: N
 : ::::::::::::::::::::::::::::::::::::::

LICENSE FEE TRANSMITTAL

A. REGION I

1. APPLICATION ATTACHED
Applicant/Licensee: ICI AMERICAS INC.
Received Date: 20050207
Docket No: 3033543
Control No.: 136440
License No.: 07-30153-01
Action Type: Amendment

2. FEE ATTACHED
Amount: /
Check No.: /

3. COMMENTS

Signed Rebecca J. Ford
Date 2/19/2005

B. LICENSE FEE MANAGEMENT BRANCH (Check when milestone 03 is entered /__/)

1. Fee Category and Amount: _____

2. Correct Fee Paid. Application may be processed for:
Amendment _____
Renewal _____
License _____

3. OTHER _____

Signed _____
Date _____