



The Dow Chemical Company
Michigan Operations
Midland, MI 48674

23 January 2017

Nuclear Materials Licensing Branch
USNRC, Region III
2443 Warrenville Road, Suite 210
Lisle, Illinois 60532-4352

This letter is a notification of a change in ownership of the Dow Corning Corporation, which affects Radioactive Material License #21-08362-08.

Description of Transaction

On June 1, 2016, The Dow Chemical Company expanded their ownership interest in the Dow Corning Corporation from 50% joint ownership to 100% ownership of the company. Dow Corning will operate as a wholly owned subsidiary of The Dow Chemical Company.

Changes of Personnel

From the time of the closure of the deal to present, no changes to personnel have occurred to individuals named in the license. Kelly Wegener has remained as the RSO for the license, and Debra McNett has remained as the Chairperson of the Radiation Safety Committee for this license. Authorized users have continued to be approved and communicated to the NRC per the conditions of this license.

Any personnel who will perform work with radioactive materials will continue to be trained as specified in existing licensing documentation.

Changes of Location, Equipment, and Procedures

Loose Isotopes currently possessed under License 21-08362-08 will continue to be used at the facility located at 2200 West Salzburg Rd, Auburn, MI 48611.

No changes are being made to equipment or procedures involving radioactive material as a result of this transaction.

No new locations of use that are not currently listed on the license are being added as a result of this action.

Surveillance Records

All required surveillance work under the license will continue to be performed in the manner and at the frequency required.

Decommissioning and Related Records Transfer

Pursuant to 10 CFR 30.35(g), all drawings and records important to decommissioning of the license will continue to be maintained in their current location. Dow Corning will continue to assume the responsibility of decommissioning of all materials and facilities under the license.

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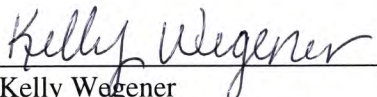
The facilities being used for loose isotope work have active work areas that may contain levels of residual C-14 and H-3 contamination. These work areas will be fully decommissioned when activities involving loose isotope work are concluded.

Transferee's Commitment to Abide by the Transferor's Commitments

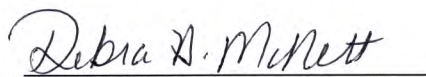
There are no open inspection items or enforcement items associated with the license. All existing commitments in the existing license will continue to be followed under the new ownership structure.

Thank you for your assistance with this matter. If you have any questions, please contact me at (989) 496-1386.

Sincerely,



Kelly Wegener
Radiation Safety Officer
Dow Corning
2200 West Salzburg Road
Auburn, MI 48611



Debra McNett
Chairperson, Radiation Safety Committee
Dow Corning
2200 West Salzburg Road
Auburn, MI 48611



Scott Bemis
Responsible Care Leader
The Dow Chemical Company
1790 Building
Midland, Michigan 48674

ORIGIN ID:MBSA (989) 636-5356
KELLIE GILLIS
THE DOW CHEMICAL COMPANY
1803 BUILDING

MIDLAND, MI 48674
UNITED STATES US

SHIP DATE: 27JAN17
ACTWGT: 0.50 LB
CAD: 106281388/INET3850

BILL SENDER

TO **USNRC, REGION III**
NUCLEAR MATERIALS LICENSING BRANCH
2443 WARRENVILLE ROAD, SUITE 210

546,1199753C1

LISLE IL 60532

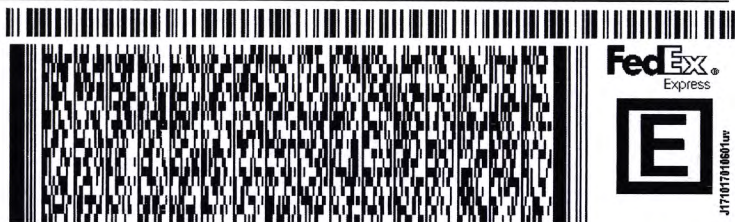
(989) 636-5356

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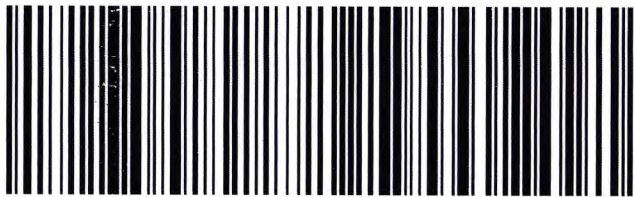


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** 2DAY **

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