



The Dow Chemical Company
2401 East Pratt Boulevard
Elk Grove Village, IL 60007
USA

Director of FSME

Attn: GLTS

U.S. Nuclear Regulatory Commission

Washington, DC 20555-0001

October 22, 2015

Re: **TRANSFER/DISPOSAL OF GENERALLY LICENSED DEVICES**
- TRITIUM EXIT SIGNS [H-3; 20.01 Ci (max.)]

Ref: Code of Federal Regulations (CFR), Title 10 Part 31:
"General Domestic Licenses for Byproduct Material"

Dear Director:

In fulfillment of the requirements of 10 CFR 31.5 (c)(8), we hereby notify you that on 10/22/15, we transferred the self-luminous exit signs listed below to SBR Technologies Inc. 2580 Landmark Dr. Winston-Salem, NC 27103 (North Carolina Radioactive Materials License # 034-0534-2).

These signs were previously installed at:

The Dow Chemical Company

2401 E. Pratt Blvd.

Elk Grove Village, Illinois 60007

As required, for each sign listed below, we included the name of the manufacturer, model number and serial number(s), of generally licensed devices returned.

Model	Serial #	Mfg Date	Source / Activity ¹	Type of Sign
Betalux E u20	152311	12/97	H/3 Tritium/ Max. 20 curies	One Side Exit Sign
Betalux E u20	152329	12/97	H/3 Tritium/ Max. 20 curies	One Side Exit Sign

¹ = Maximum Activity, no adjustment for decay.

DOW RESTRICTED



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2401 East Pratt Boulevard
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If you have any questions concerning this transmittal, please me at:

Phone: (847) 439-2240 x.7119

Sincerely,

A handwritten signature in black ink that reads "Michael J. Sloma".

Michael J. Sloma

EHS Technician

cc. **NCR Agreement State Director**

Joseph G. Klinger, Assistant Director
Illinois Emergency Management Agency
Division of Nuclear Safety
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Springfield, IL 62703
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