

Apr 29, 2024

Duty Officer Indiana Department of Environmental Management 100 North Senate Avenue Indianapolis, IN 46204-2251

RE: Generator: Linde, Inc.

Date of Loss: January 31, 2024

County: Hendricks

Our Claim Number: A24013101

Generator Claim Number: None Issued

Incident Number: 110853

Dear Sir or Madam:

This letter shall serve as a follow-up report and contains information regarding clean up and disposal for the Indianapolis, IN Manganese Nitrate Solution, 50% spill. The loss occurred at 1555 East Main Street.

Linde Inc. personnel deployed absorbent booms and pads to contain the free liquid. Linde, Inc. utilized a wet vac to recover the free liquid. Environmental Restoration LLC (ERLLC) was dispatched to complete the cleanup.

ERLLC arrived and inspected the site. ERLLC proceeded to pressure wash the impacted asphalt surface and impacted storm drain. ERLLC collected the rinse water utilizing a drum vacuum. One (1) 55-gallon drum of waste was generated as a result of the cleanup. The waste was left on site for disposal by Linde, Inc.

The waste was transported to Elemental Environmental Solutions for disposal. Attached is a copy of the Letter of Waste Disposal provided by Linde Inc.

At this time, no further action is planned at the Indianapolis, IN site. Unless otherwise notified Linde, Inc. will consider the site closed.

RECEIVED
MAY 1 3 2024

DRINKING WATER BRANCH

Please contact me if you require additional information at +15083316250.

Very truly yours,

Spill Center, Inc.

Matthew T Testa

Matt Testa Compliance Associate

MT/enc

Cc: Megan Barnes, Linde Avanced Material Technologies





Water Quality & HazMat Management 3901 Meadows Drive, 2nd Floor Indianapolis, Indiana 46205-3113

PH 317.221.2266 FAX 317-221-2288

DRINKING WATER BRANCH

Letter of Waste Disposal

03/11/2024	
Linde Advanced Material Technologies	
Megan Barnes	
1555 Main Street	
(317) 867-5309	
megan.barnes@linde.com	
I,, state that	the below information is factual to my knowledge.
Date the material was generated: 02/01/2024	
Who the material was generated by : Linde	
Location material was generated: Y Street	
Description of material being disposed of: Manganese Nitrate	
If known, how much material was generated: If known how much material was generated.	
Where material was disposed of: Elemetral Environmental Solutions	
	RECEIVED
Sincerely,	
Magan Parnas	MAY 1 3 2024
Megan Barnes	DRINKING IDEM/OWQ