

Phil Morris Illinois Power Generating Company Luminant 1500 Eastport Plaza Drive Collinsville, IL 62234

December 20, 2023

Mr. Darin LeCrone, P.E.
Manager, Industrial Unit
Bureau of Water, Division of Water Pollution Control, Permits Section
Illinois Environmental Protection Agency
1021 North Grand Avenue, East
Springfield, IL 62794-9276

Re: Newton Power Plant – Annual Progress Report to the Notice of Planned Participation to Achieve Permanent Cessation; NPDES Permit (IL0049191)

Dear Mr. LeCrone:

On January 20, 2021, Illinois Power Generating Company (IPGC) submitted a notice of planned participation (NOPP) to the Illinois Environmental Protection Agency (IEPA), demonstrating that the Newton Power Plant's Unit 1 qualifies as an electric generating unit that will achieve permanent cessation of coal combustion no later than December 31, 2028. Pursuant to 40 C.F.R. § 423.19(f)(3), IPGC submits this annual progress report.

On November 25, 2020, IPGC submitted a no alternative disposal capacity demonstration under 40 C.F.R. § 257.103(f)(2) to both USEPA and IEPA that requested an extension of the deadline to cease receipt of waste in the Newton Ash Pond based on the company's announced plans to retire the Newton Power Plant. Consistent with the actions and timeline detailed in that demonstration, IPGC has completed the following actions since the previous progress report submitted on December 20, 2022:

- Prepared and submitted to IEPA, on February 7, 2023, an NPDES permit modification application to allow dewatering discharges necessary to close the Newton Ash Pond.
- Continued engineering design necessary to begin initial dewatering and closure activities once permits are issued. A closure construction permit application, as required under 35 IAC Part 845, was prepared and submitted to IEPA on July 28, 2022.

Upon IEPA permit approval and issuance, IPGC will proceed with the other action items detailed in the revised alternative closure demonstration.

If you have any questions regarding this submittal, please contact Mr. Phil Morris at 618-606-7788 or phil.morris@vistracorp.com.

Sincerely,

Illinois Power Generating Company – Newton Power Plant

Phil Morris, P.E.

Senior Environmental Director

Meldy

Fuller, Rhys

From: Fuller, Rhys

Sent:Thursday, December 21, 2023 9:29 AMTo:EPA.PrmtSpecCondtns@Illinois.govSubject:ELG Annual Progress Reports

Attachments: 2023 12 20 Newton ELG Annual Progess Report.pdf; 2023 12 20 Baldwin ELG Annual

Progess Report.pdf; 2023 12 20 Edwards ELG Annual Progess Report.pdf; 2023 12 20

Kincaid ELG Annual Progess Report.pdf

Attached are copies of Annual Progress Reports required by 40 C.F.R. § 423.19(f)(3) for the following power plants:

- Baldwin Power Plant, NPDES Permit IL0000043, as required by special condition 19
- Edwards Power Plant, NPDES Permit IL0001970, as required by special condition 20
- Kincaid Power Plant, no direct requirement incorporated into the NPDES permit
- Newton Power Plant, no direct requirement incorporated into the NPDES permit

Hard copies have been shipped via FedEx to your Springfield office.

Thanks,

Rhys Fuller Vistra Corp



Dear Customer,

The following is the proof-of-delivery for tracking number: 774520679599

Delivery Information:

Status: Delivered To: Mailroom

Signed for by: A.GILLESPIE Delivery Location:

Service type: FedEx Priority Overnight

Special Handling: Deliver Weekday; Direct Signature Required SPRINGFIELD, IL,

Delivery date: Dec 21, 2023 11:25

Shipping Information:

Tracking number: 774520679599 **Ship Date:** Dec 20, 2023

Weight: 1.0 LB/0.45 KG

Recipient: Shipper:

SPRINGFIELD, IL, US, Coffeen, IL, US,

Reference ELG Annual - NEW, KIN, BAL, ED

FedEx Express proof-of-delivery details appear below; however, no signature is currently available for this shipment. Please check again later for a signature.