



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

January 11, 2022

OFFICE OF  
LAND AND EMERGENCY  
MANAGEMENT

Ms. Cynthia Vodopivec  
Coletto Creek Power, LLC  
Coletto Creek Power Plant  
Environmental Services  
6555 Sierra Dr.  
Irving, TX 75039

Dear Ms. Vodopivec:

On November 30, 2020, the Environmental Protection Agency (EPA) received a demonstration for the Coletto Creek Power Plant requesting authorization to continue using the Primary Ash Pond until July 17, 2027, and completing closure no later than October 17, 2028, pursuant to the alternative closure provision 40 C.F.R. § 257.103(f)(2). EPA reviewed your demonstration to determine whether it included the required information, analyses and documentation specified under 40 C.F.R. § 257.103(f)(2), and we have determined that your demonstration is complete.

This letter merely communicates EPA's determination that your submitted demonstration contains sufficient information for EPA to evaluate the merits of your demonstration. EPA has not made any decision on whether to approve your request. The demonstration will undergo further review to make such a determination. After this review, EPA will publish its proposed decision for public comment in a docket on [www.regulations.gov](http://www.regulations.gov). After consideration of the comments, EPA will issue its final decision on the demonstration.

As a consequence of your submission of a complete demonstration, the deadline for the Coal Combustion Residuals unit covered by the demonstration to cease receipt of waste is tolled until EPA issues a final decision on the demonstration. 40 C.F.R. § 257.103(f)(3)(ii).

EPA will notify you when a proposed decision on the demonstration is issued. If you have any questions, please contact Kirsten Hillyer at [Hillyer.Kirsten@epa.gov](mailto:Hillyer.Kirsten@epa.gov).

Sincerely,

A handwritten signature in black ink, appearing to read "Barry N. Breen", written over a light blue horizontal line.

Barry N. Breen  
Acting Assistant Administrator