

3 December 2018

Mr. Walter Johnson
GenOn MD Ash Management LLC
c/o Chalk Point Generating Station
25100 Chalk Point Road
Aquasco, Maryland 20608

**Subject: Initiation of Assessment of Corrective Measures, Federal CCR Rule
Westland Ash Management Facility – Cell B, Dickerson, Maryland**

Dear Mr. Johnson:

Geosyntec Consultants, Inc. (Geosyntec) has initiated preparation of an Assessment of Corrective Measures (ACM) for Federal Coal Combustion Residuals (CCR) Rule Appendix IV constituents that were detected at statistically significant levels (SSL) above the groundwater protection standards (GWPS) in downgradient compliance monitoring wells at the Westland Ash Management Facility Cell B located in Dickerson, Maryland (the Site). Pursuant to 40 CFR Part 257.96(a), GenOn should:

- Place this notice in the facility operating record by January 2, 2019 and by February 1, 2019 notify the State Director and post this notice on the Site's publicly accessible internet site;
- Continue the groundwater Detection Monitoring and Assessment Monitoring programs pursuant to 40 CFR Part 257.96(b);
- Complete the ACM by March 2, 2019 unless a 60-day extension is justified and certified by a Professional Engineer;
- Place the completed ACM in the operating record by the above-listed deadline pursuant to 40 CFR Part 257.96(d); and
- Discuss the results of the ACM in a public meeting at least 30 days prior to selection of a remedy pursuant to 40 CFR Part 257.96(e).

The Federal CCR Rule does not give a deadline for selecting a remedy. Therefore, a deadline for the public meeting is also not fixed.

Mr. Walter Johnson
3 December 2018
Page 2

If you have any questions regarding this letter or the approach it describes, please do not hesitate to contact the undersigned at 410.381.4333.

Very truly yours,

A handwritten signature in black ink, reading "Robert M. Glazier". The signature is written in a cursive style with a large, prominent "R" and "G".

Robert M. Glazier
Principal

Attachment

cc: Pete Heimlicher, GenOn
Steve Frank, GenOn