

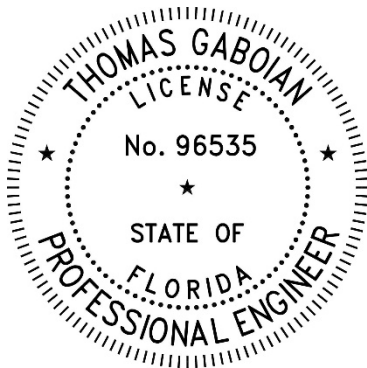
2024 Annual CCR Fugitive Dust Control Report

The Orlando Utilities Commission (OUC) operates the Curtis H. Stanton Energy Center which is subject to the requirements of 40 CFR Part 257, Hazardous And Solid Waste Management System; Disposal of Coal Combustion Residuals from Electric Utilities. The requirements for a coal combustion residuals (CCR) fugitive dust control plan are set forth in § 257.80; including under subpart § 257.80 (c), an annual CCR fugitive dust control report.

The fugitive dust control measures for SEC are documented in the signed and sealed SEC Fugitive Dust Control Plan (FDCP). OUC hires an on-site contractor to perform coal combustion residuals (CCR) operations. The contractor has an employee perform visible emission observations each day prior to the start of any CCR operations by driving a small pickup truck along the day's planned delivery route and to the dump zone to determine the potential for any fugitive dust emissions. If dust emissions are present, the roads and dump zone are watered with a watering truck prior to the start of any heavy equipment operations. Speed limits are posted to reduce vehicle speeds.

No complaints were received during 2024.

OUC will continue to implement the existing Fugitive Dust Control Plan wherein OUC monitors the roadway and applies water as necessary to prevent any visible emissions.



Thomas
Gaboian

Digitally signed by
Thomas Gaboian
Date: 2024.09.20
10:51:38 -04'00'

This item has been digitally signed and sealed by Thomas Gaboian on the date adjacent to the seal using a SHA authentication code.

Printed copies of this document are not considered signed and sealed and the SHA authentication code must be verified on any electronic copies.