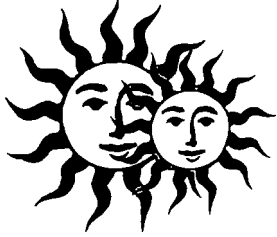


FEB 28 2017



Sunnyside Cogeneration Associates

P.O. Box 10, East Carbon, Utah 84520 • (435) 888-4476 • Fax (435) 888-2538

DSHW-2017-001806

February 24, 2017

Allan Moore
Solid Waste Program Manager
195 North 1950 West
Salt Lake City, UT 84116

RE: Sunnyside Cogeneration Associates (SCA)
SCA #2 Ash Landfill – CCR Permit
R315-319-1

Dear Mr. Moore,

The Sunnyside Cogeneration Associates (SCA) power plant burns waste fuel, including waste coal materials. Removal of the waste fuel left behind by others through the past decades of mining in the area results in an efficient use of natural resources and reclamation of the existing refuse piles. Operations occur in a manner which protects air quality, surface water and groundwater in the region.

Ash material from the SCA power plant is classified as a coal combustion residual (CCR) and is currently subject to certain federal regulations included with 40CFR 257 and certain Utah State regulations included in R315-319.

The Sunnyside Cogeneration Associates Ash Landfill (SCA #2) meets the definition of an existing CCR landfill [R315-319-53 (21)]. It is located on private property owned by SCA in an area approximately 1 mile to the south east of the SCA power plant. The SCA #2 Ash Landfill began construction and began receiving CCR material prior to October 14, 2015 and continues to receive CCR material. Necessary permits and approvals for the SCA #2 Ash Landfill were received prior to October 14, 2015.

As required by the new federal regulations under 40 CFR 257 and state regulations under R315-319, SCA has prepared the enclosed CCR permit application documents and submits them to the Director and requests that the Director issue a permit for the SCA #2 Ash Landfill.

If you have any questions regarding the permit documents enclosed, please contact Rusty Netz or myself at (435) 888-4476.

Thank you,



Gerald Hascall
Agent for
Sunnyside Cogeneration Associates

CC: Rusty Netz
Brian Burnett,
Scott Carlson
SCA#2 Operating Record