

State of Wisconsin
DEPARTMENT OF NATURAL RESOURCES
101 S. Webster Street
Box 7921
Madison WI 53707-7921

Scott Walker, Governor
Cathy Stepp, Secretary
Telephone 608-266-2621
Toll Free 1-888-936-7463
TTY Access via relay - 711



July 18, 2016

Mr. Ed Nam
U.S. Environmental Protection Agency – Region V
77 West Jackson Boulevard
Mail Code: AR-18J
Chicago, IL 60604-3507

Subject: Supplemental Submittal for Wisconsin's Partial Oneida County Attainment Demonstration for the 2010 SO₂ National Ambient Air Quality Standard (NAAQS)

Dear Mr. Nam:

The Wisconsin Department of Natural Resources (WDNR) is providing a supplemental submittal to the 2010 SO₂ NAAQS attainment demonstration plan which was submitted to EPA - Region V on January 28, 2016 for the partial Oneida County nonattainment area. Two items are provided in this supplement:

- An errata correction to Administrative Order AM-15-01 which established SO₂ emission requirements for the Expera Specialty Solutions LLC (Expera) facility in Rhinelander, Wisconsin. Both the originally submitted Administrative Order AM-15-01 and this supplemental errata correction, together, establish the Expera emission requirements. The WDNR requests EPA incorporate this errata document as part of Administrative Order AM-15-01 and the Oneida County 2010 SO₂ NAAQS attainment demonstration.
- Input and output files for the AERMOD modeling which demonstrates that the Expera emission requirements in AM-15-01 will attain the 2010 SO₂ NAAQS. Jennifer Liljegren of your staff requested these files.

Please contact Mike Friedlander of my staff at (608) 267-0806 should you have any questions or comments concerning the errata correction or the modeling input files.

Sincerely,

Gail Good
Director
Air Management Program

cc: Doug Aburano, USEPA-Region V
Jennifer Liljegren, USEPA-Region V
Tom Emond, Expera Specialty Solution LLC

Enclosures:

Errata Corrections Administrative Order AM-15-01, version June 29, 2016.
AERMOD modeling input and output files for Expera Specialty Solutions LLC.