



Environmental
Protection Agency
John R. Kasich, Governor
Mary Taylor, Lt. Governor
Scott J. Nally, Director

5/22/2012

NOTICE OF VIOLATION

Certified Mail

Dr. Robert Feltz
SHOWA Aluminum Corporation of America
10500 O'Day-Harrison Rd
Mt. Sterling, OH 43143-9474

Helpful Links

eBusiness Center

<https://ebiz.epa.ohio.gov>

Ohio EPA Answer Place

<http://ohioepa.custhelp.com>

Search keywords to find answers and tutorials on emissions reporting and Air Services.

IMPORTANT: 2011 Emissions Report Due in 30 Days

Facility ID: 0149000088

SHOWA Aluminum Corporation of America,
Location: 10500 O'Day-Harrison Rd
Mount Sterling, OH 43143-9474

Dear Dr. Robert Feltz,

A Title V Fee Emissions Report (FER) and Emissions Inventory Summary (EIS) for calendar year 2011 was due on April 16, 2012, for the facility identified above. Failure to submit the report by April 16, 2012, is a violation of Ohio Administrative Code (OAC) rule 3745-78-02 and OAC rule 3745-15-03. This letter serves as a notice that failure to fulfill your obligation to submit these reports will result in the initiation of an Enforcement Action Request. **Please respond within thirty days of receipt of this letter with a FER/EIS for 2011 submitted via the eBusiness Center: Air Services indicating the actual emissions data for the facility.**

A letter was sent on January 11, 2012, to this facility and indicated these emissions reporting requirements and provided guidance on completing the report. This letter was also logged as Correspondence in Air Services and is available to download if desired.

Topic:	Staff Contact:
Title V applicability	Ohio EPA DAPC, Central District Office (614)728-3778
EIS, emissions calculations, quality assurance	Safaa El-Oraby, (614) 644-3571
Air Services Information	Elisa Thomas, (614) 644-3621

Please contact Elisa Thomas at (614) 644-3621 with any questions you may have.

Sincerely,

Chief, Division of Air Pollution Control

Cc: Lisa Holscher, USEPA Region V
John Paulian, Ohio EPA, DAPC
Ohio EPA DAPC, Central District Office

