

Corporate Office: 5400 N. 124th Street P.O. Box 250847 • Milwaukee, WI 53225-6514 • 414-831-2400 Fax 414-462-8812

The Honorable Lisa P. Jackson EPA Administrator USEPA Headquarters Ariel Rios Building 1200 Pennsylvania Avenue, N. W. Mail Code:1101A Washington, DC 20460

Mr. Matthew Hale, Director
Office of Resource Conservation & Recovery
U.S. EPA (5301P)
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

Subject: Fly Ash as a "Hazardous Waste"

Dear Ms. Jackson and Mr. Hale:

My company uses coal combustion products (CCPs) as part of our concrete mixes. We have been encouraged to be good corporate citizens and use where possible this product that would otherwise have to go to landfills as a waste material.

We have heard that EPA is considering classifying coal combustion products as "hazardous" wastes. To even utter this statement is dangerous because who in their right mind would use hazardous waste to build their houses with. The fact that we are even talking about the possibility is frightening to me as a CCP user. I literally cannot guess or even possibly begin to identify the number of jobs such as factories and hospitals and homes where CCP's have already been used. To reclassify this product as "Hazardous waste" would be incalculable damaging. Can you even begin to imagine the number of law suits and class action suits that would be initiated?

I understand that EPA might consider language stating that CCPs being used in certain applications would not be deemed a hazardous waste. Give me a break..., do you really think that motivated reporters would even try to make that distinction, certainly attorneys won't. Not only can you not call this material a hazardous waste, as a producer of a potentially hazardous waste product, I now need to know definitively that it is not now and never will be classified as a hazardous waste to continue to use it. I cannot afford to put a potential hazardous waste into my finished product.

Port Washington Plant 775 Schmitz Drive Pon Washington, WI 262-284-4494 Metro 414-831-2401 Mequon Plant 11050 N. Industrial Drive Mequon, WI 414-831-2402

Richfield Plant 2707 Scenic Road Richfield, WI 262-644-9650 Metro 414-831-2403 Sliver Spring Plant 5400 N. 124th Street Milwaukee, WI 414-631-2404

Franklin Plant 3131 W. Elm Road Franklin, WI 414-831-2405 New Berlin Plant 8666 Crowbar Road New Berlin, WI 414-831-2406 Grafton Plant 989 Ulao Road Grafton, WI 262-378-2087 We urge you to seriously consider this impact on our business and hope that EPA can avoid this unfortunate result, so we can continue to beneficially use CCPs. The CO2, green and LEED benefits of utilizing CCPs is a key strategic lever for my business.

Alan Schmitz

President

Schmitz Ready-Mix Inc.

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