CMC Steel Arizona

December 27, 2011

Office of Enforcement and Compliance Assurance
Office of Federal Activities
International Compliance Assurance Division (2254A)
Environmental Protection Agency
Ariel Rios Building
1200 Pennsylvania Ave., NW
Washington D.C. 20460

RE: Annual Report for Hazardous Waste Exports for Calendar Year 2010

CMC Steel Fabricators, Inc. herewith reports its activities relating to the export from the United States of hazardous wastes. The information provided is required pursuant to and fulfills the obligations of 40 CFR §262.56

1. U.S. EPA ID AZR000506931
   CMC Steel Fabricators, Inc. dba CMC Steel Arizona
   PO Box 6129
   Mesa, AZ 85216

2. Report for Calendar Year: 2010

3. Consignee (s):
   Zinc Nacional, S.A.
   Serafin Peña #938 Sur
   Monterrey, N.L. Mexico 64000

4.

Consignee:	Zinc Nacional S.A.
EPA Description:	Emission Control Dust/Sludge From the Primary Production of Steel in Electric Furnaces
EPA Waste Number:	K061
DOT Hazard Class:	Class 9
Transporters:	Chemical Transportation Inc. (EPA ID# AZT050010008) Tractores Y Camiones de Nogales (EPA ID #AZT000001230)
Total Amount:	6,671,233 pounds
Total Shipments:	220

5 (i). Description of efforts undertaken to reduce volume and toxicity:

CMC Steel Arizona exports this material to Zinc Nacional for the sole purpose of reclamation of the zinc metals contained therein. Its contracts with Zinc Nacional require a minimum of 20% zinc, approximately the same concentration of zinc in virgin ore. Zinc Nacional recovers the metal for use in pigments, medicines, and other commercial and industrial uses. The residues from the processing are non-hazardous. Therefore, after reclamation by Zinc Nacional, the hazardous waste volume is reduced to zero and the toxicity of all solid waste by-products is zero. CMC Steel Arizona reduces the volume of hazardous waste generated by managing

P.O. Box 6129
Mesa, AZ 85216-6129
11444 E. Germann Road
Mesa, AZ 85212
Phone 480.396.7100
www.cmcsteelaz.com

received
SOII 2011

hazardous waste in a manner in which contamination and/or additional hazardous waste is generated.

5 (ii). Description of changes in volume and toxicity achieved compared to previous years.

There have been no significant changes in volume or toxicity of the material.

6. Certification:

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

Alan T. Jackson

Alan T. Jackson
Director of Operations
CMC Steel Arizona

12/28/2011

Date