

# Allen-Sherman-Hoff

an Company

THE ALLEN-SHERMAN-HOFF COMPANY  
One Country View Road  
Malvern, PA 19355  
Phone 215-647-9900  
Telex 83-1395

July 17, 1985

VOLUND USA, LTD.  
900 JOPIE BOULEVARD  
OAK BROOK, IL 60521

Attention: Mr. Robert Nespechal  
Project Engineer

Subject: McKay/Day Waste-to-Energy Project  
Tampa, Florida  
Contract No. 79100.114  
Fly Ash Handling System  
A-S-H Contract V5414

Gentlemen:

In response to your letter of July 11, 1985, please find enclosed a copy of the Department of Environmental Regulation Application filled out with the required information as it applies to us.

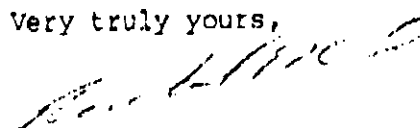
Some of the questions we are unable to answer because boiler loading and BTU are required.

The efficiency given for the filter baghouse was derived from laboratory tests and actual field data. This data is available at the manufacturer's plant, if required.

We certify that the ash filtration equipment provided for venting the fly ash silo is in conformity with modern engineering principles, and the pollution control facilities, when properly maintained and operated, will discharge an effluent that is acceptable to environmental agencies.

Should you have any questions or require further information, please do not hesitate to contact us.

Very truly yours,

  
Richard E. Peimels  
Project Manager

REP/JJS/kaw

Enclosure

cc: R. Sahlstrom - FAVILLE-LEVANGY  
E. Minor - BOILER EQUIPMENT SERVICE COMPANY (Tampa)



# CITY OF TAMPA

Bob Martinez, Mayor

OFFICE OF ENVIRONMENTAL COORDINATION/  
MCKAY BAY REFUSE-TO-ENERGY PROJECT

DER

MAR 27 1985

BAQM

March 25, 1985

*Mike -  
for general  
dist. in file*

Mr. C. H. Fancy, P.E.  
Bureau of Air Quality Management, D.E.R.  
Twin Towers Office Building  
2600 Blair Stone Road  
Tallahassee, Florida 32301-8241

Dear Mr. <sup>*claw*</sup>~~Fancy~~:

The McKay Bay Refuse-to-Energy Office, City of Tampa, has received a copy of your letter to the St. Petersburg Times (Mr. Milo Geyelin) dated February 8, 1985. This letter was in reference to the proposed emissions testing of the VICON Resource Recovery Facility in Pittsfield, Massachusetts.

As you are aware, the McKay Bay Refuse-to-Energy Facility is scheduled to be fully operational in the fall of this year. We would like to receive the result of the VICON tests, as well as test results from other facilities, as they become available. Thank you for your consideration.

Sincerely,

Joseph D. Murdoch  
Urban Environmental Coordinator

JDM/dw:9/10