bcc: WB Papageorge - B2NK
C Paton
PG Benignus
File D

July 12, 1972

Mr. Hank Mankedick
Westinghouse Corporation
Ambassador Bldg.
411 N. Seventh Street
St. Louis, Mo., 63101

Dear Mr. Mankedick:

Confirming our telephone conversation of July 12, 1972, concerning the incineration of dielectric fluids, we offer a 3¢/pound incineration service for Monsanto PCB* fluids delivered to our Sauget, Illinois plant (Dept. 246). The Inerteen series is included in this group. We will charge 5¢/pound to incinerate non-Monsanto fluids containing PCB if sent freight prepaid to our Sauget plant. Fluids containing in excess of 2% water are not acceptable. Also, we cannot handle solids (i.e., sawdust, rags or sludge).

We request the use of return drums that meet DOT 17E Specification (55 gallon drums, 18 gauge minimum, 2 bung head; 5 gallon drums, 24 gauge minimum) to prevent leakage. The outside of the return drums should be free of fluid material and free of leaks.

When fluids are ready for return, please contact me at (314) 694-2500 as to the fluid type, number of drums and any special invoicing procedure you may require. I will confirm the call by letter and send you the necessary pre-addressed drum return labels which we are using for this purpose.

The above constitutes the basic letter that I send to customers wanting to return Inerteen for incineration. To date, our contacts with customers and their returns have gone smoothly.

The issue of solids disposal (e.g., used capacitors, rags, insulation, etc.) has come up on occasion. Our advice in these situations normally is for the customer to contact his local authorities for an approved land fill. We do not have facilities to handle solids disposal.

*Polychlorobiphenyl



NEV 004907

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Your suggestion of Westinghouse's establishing a "central control for worldwide returns of Inerteen for incineration" is interesting. Please keep us advised as you pursue this thought.

Please feel free to contact me if you have additional questions*.

Sincerely,

Paul W. Gann
Project Coordinator
Heat Transfer Fluids

sj

* (314) 694-2514

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