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FROM NAME & LOCATION: B2SH P. G. Benignus

DATE: December 3, 1971

SUBJECT: Meeting with Westinghouse at St. Louis, Thursday, Dec. 16, 9:00 a.m., Room E-311

REFERENCE:

TO: T3A
W. R. RICHARD

cc: B2SA John Mason
B2SA H. S. Bergen
B2SL T. L. Gossage
B2SH C. Paton
1760 R. H. Munch
→1760 S. Tucker
1760 R. Keller
B2NK W. B. Papageorge

Westinghouse people

1) Don Sauter - Mg. Distribution Apparatus Div., Bloomington, Ind. (Mr. Sauter reports to Mr. McDonna, the VP in charge of operations.)
2) Garry Wilburn - Eng. Mgr., So. Boston, Va.
3) Mr. Brittain - Eng. Mgr., Bloomington, Ind.
4) Don McClain - Capacitor Eng., Bloomington, Ind.
5) Dr. Tom Dakin - Research, Churchill Borough
6) Dr. Mandelkorn - Research, Churchill Borough
7) Dr. Kelly - Phys. Chem., Baltimore, Md.
8) Dr. Munson - Biochem - Ecologist, Baltimore, Md.

These people may also attend:

9) Dr. Gaynor - Organic Chem., Churchill Borough
10) Dr. Wiener - Physicist, Churchill Borough

The prime reasons Westinghouse are visiting us at St. Louis

1) They seek to learn our results and interpretation of the biological studies made with PCBs, especially Aroclor 1016.
2) They seek our thoughts and views of the acceptability of this.
3) What are the attitudes of our Government officials? What is the attitude of other Governments worldwide and the attitude of the other PCB producers?
4) Monsanto's corporate posture, attitude and actions taken relative to the continuing supply of askarel dielectrics.
5) As Westinghouse point out they are geared to the use of askarel dielectrics and for this reason by way of possible alternates they are primarily interested only in alterations within this specific type of dielectric.

Attached is the suggested agenda. Please note that our people are being listed as moderators and not as speakers because under each heading we will seek the input from our various people as well as from the Westinghouse visitors.

P. G. Benignus

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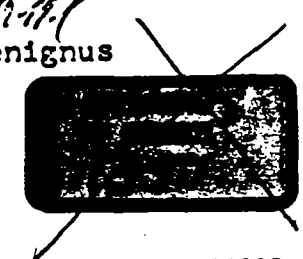
Attachment





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Agenda for Westinghouse Meeting
St. Louis
Thursday, December 16
9:00 a.m. Room E-311

Time	Topics	Moderator
9:00 - 9:30	Brief review of the characteristics of PCBs, the market served in the past, and the present marked change.	P. G. Benignus
9:30 - 10:30	Results of the biological studies and our interpretation of these data.	Dr. Scott Tuck
10:30 - 10:45	Coffee Break	
10:45 - 12:00	Continuation	Dr. Scott Tuck
12:00 - 1:00	Lunch	
1:00 - 1:30	Monsanto's corporate posture, attitude and actions taken to continue supply of askarel dielectrics	John Mason T. L. Gossage
1:30 - 2:30	Alternative dielectrics, within the askarel type	Dr. R. H. Munc
2:30 - 3:30	A) The purpose, the composition and the activity of ANSI Committee C107. B) The attitudes and positions of various U.S. Government agencies. The attitudes of the other world governments and PCB producers.	W. B. Papageor

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