A G E N D A

NEMA TRANSFORMER INDUSTRY/EPA WORKING GROUP

PLACE OF MEETING: EPA HEADQUARTERS
WASHINGTON, D. C.

DATE AND TIME: TUESDAY, MARCH 9, 1976
10:00 A.M. -

ROLL CALL

PRESIDING OFFICER: To be selected

I. APPROVAL OF THE PREVIOUS MINUTES

This being the first meeting of the Working Group, there are no previous minutes to approve.

II. VERSAR REPORT

Copies of the consultant's report on PCBs are to be available for distribution and discussion at this meeting.

III. PROCEDURES ON CONFIDENTIALITY OF INFORMATION

EPA Personnel will be present to review in detail, established EPA procedures on how confidential information is to be handled.

MONS 073936

IV. PCB NATIONAL CONFERENCE

A report of the National PCB Conference which was held in November 1975 in Chicago, will be discussed and reviewed at this meeting.

V. PCB WASTE MANAGEMENT AT THE TRANSFORMER MANUFACTURING FACILITY

Discussion on established procedures regarding the handling of liquid PCBs and PCB soaked-solid materials at the transformer manufacturing facility.

VI. TEST METHODS FOR MEASURING QUANTITY OF PCB IN AIR

EPA is interested in obtaining from the members of this committee or from any other source, known test methods for quantitatively determining the level of PCBs in air. If you have such a method or know of such a method, please be prepared to discuss at this meeting.

VII. RETIREMENT FROM SERVICE OF ASKAREL-FILLED TRANSFORMERS

EPA is interested in obtaining manufacturers' established procedures that are followed if and when an askarel containing transformer is permanently removed from service.

MONS 073937

VIII. LEVELS OF PCBs IN THE ENVIRONMENT

EPA will present a report dealing with levels of PCBs in the environment at today's meeting.

IX. ALTERNATIVE TRANSFORMER FLUIDS

EPA will briefly report on meeting held earlier dealing with substitute fluids as a matter of information only.

X. CONSUMER PRODUCT SAFETY COMMISSION (CPSC)

EPA will make a brief statement concerning CPSC's interest in askarel-containing devices in consumer products.

XI. ASKAREL-CONTAINING TRANSFORMERS IN SERVICE

EPA and others are keenly interested in getting a fairly accurate number as to the total number of askarel-containing transformers that are currently in service and where they are located geographically.

XII. OTHER BUSINESS

MONS 073938

XIII. TIME AND PLACE OF THE NEXT MEETING

XIV. ADJOURNMENT