

LEAD INDUSTRIES ASSOCIATION, INC.

292 MADISON AVENUE

NEW YORK, N. Y. 10017

TELEPHONE - AREA CODE 212

OR 6-0000

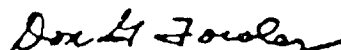
September 15, 1964

To Members of the LIA-ILZRO Lead Health and Safety Committee:

Attached is a Preliminary Agenda of the items which will be discussed at the next meeting of the Health and Safety Committee. This important budget meeting will be held on October 16, 1964, in the LIA Conference Room, 14th floor, 292 Madison Avenue, New York City, at 9:15 a.m.

You will receive proposals for consideration and the 1965 Catalog of Health and Safety Research within the next two weeks.

Very truly yours,



Don G. Fowler, Secretary
Health and Safety Committee

DGF:md
Enc.



Look Ahead with Lead

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September 15, 1964

PRELIMINARY AGENDAMEETING OFLIA-ILZRO LEAD HEALTH AND SAFETY COMMITTEELIA Conference Room, 282 Madison Avenue, New York City
October 16, 1964

- Agenda Item No. 1 -- Review of minutes of previous meeting of April 20, 1964
- Agenda Item No. 2 -- Lettering Abstracts on Lead Toxicology--Discussion.
- Agenda Item No. 3 -- Progress Report on Lead Information Program.
- Agenda Item No. 4 -- Proposal to engage specialty consultants--Discussion.
- Agenda Item No. 5 -- Proposal to appoint lead public health committee--Discussion.

ILZRO PROJECTS:

- Agenda Item No. 6 -- LH-86; Lead Glazes for Dinnerware; Rutgers University--Progress Report.
- Agenda Item No. 7 -- LH-94; A Biochemical Approach to Lead Toxicity; Harvard Medical School--Vote on the Proposal.
- Agenda Item No. 8 -- ULH-15; Toxicity Study of Ingested Paint Film--Vote on the Proposal and Select Contractor.
- Agenda Item No. 9 -- LH-79; Toxicity Testing for Organo-Lead Compounds--Progress Report.
- Agenda Item No. 10 -- LH-75; Human Exposure to Ambient Air Concentrations of Particulate Lead; Kettering Laboratory--Vote on Renewal.
- Agenda Item No. 11 -- LH-76; The Testing of Organolead Compounds for Possible Endocrinological and Anti-Mammary Tumor Activity; The Worcester Foundation--Vote on Renewal.
- Agenda Item No. 12 -- ULH-14; The Radioprotective Effects of Inorganic Lead; New York Medical College--Discussion.
- Agenda Item No. 13 -- LC-69; Size Distributions of Atmospheric Lead Aerosols; Stanford Research Institute--Final Report.
- Agenda Item No. 14 -- Other Business.



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