

Attending?

file

CHEMICAL MANUFACTURERS ASSOCIATION

Meeting Notice

Occupational Safety and Health Committee

Chemical Manufacturers Association
Terrace Conference Room (both days)
2501 M Street
Washington, D. C. 20037

Monday & Tuesday
March 21, 1983
1:00 PM - 5:00 PM
March 22, 1983
9:00 AM - 12:30

Once again we will follow the format of a meeting starting in the afternoon and continuing in the morning of the following day. As usual I will send you a workbook about two weeks before the meeting. Please let me have your reports of task group and liaison activities and suggestions about agenda items by February 28.

Since we had so many favorable comments about the restaurant we were at for the last meeting, we will use it again. We will start with a social period at 6:15 p.m., March 21, 1983 at:

West End Cafe
One Washington Circle Hotel
Washington, D.C. 20037
(entrance on New Hampshire Avenue)

Kindly indicate your choice of meals on the attached response form. Please let Tish Baskett know whether you plan to attend by telephoning (202/887-1283) or complete and return the response form no later than March 15.

Sincerely,

Milton Freifeld

Milton Freifeld
Associate Director
Health, Safety, and
Chemical Regulations

MF:tb
021083

cc: R. Schumacher
J. Simmons
C. Nolde

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FEB 15 1983

A. E. GREENE

AP00004727

Air Products

General -
CMA

Date 16 February 1983

INTEROFFICE
MEMORANDUM

Subject CMA/DOE Energy Conservation Report -
Calendar Year 1982

To P. A. Sipple
From M. E. Katz

Corporate Energy
(Location, Organization, or Department)
Chemicals Manufacturing/I.E.
(Location, Organization, or Department)

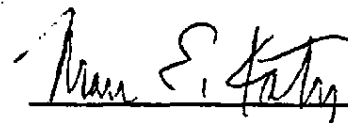
cc: J. J. Baliker*
R. E. Gadowski*
A. E. Greene*

A. K. McMillan*
E. V. Sherry*
H. L. Watson*

* cover letter and summary page only

Attached is the CMA/DOE Energy Conservation Report for Calendar Year 1982, the twelve month period ending December 30, 1982. For this period, Chemicals Manufacturing achieved an energy productivity improvement of 34.2% compared with the reference year of 1972 and equates to total energy savings of 5928.2 x 10⁹ BTU. The CMA goal is a 35% improvement in energy productivity by the end of 1985.

Included is a summary of energy efficiency improvements for Chemicals Manufacturing as well as all necessary back-up information from each plant.



Marc E. Katz

MEK:pas
Attachments

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FEB 16 1983
A. E. GREENE

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