PLAINTIFF'S EXHIBIT

UC-2430

PROPOSED AGENDA

MARCH 17, 1987 MEETING

IMPLEMENTATION PROGRAM TASK GROUP

PHASEOUT OF ASBESTOS-CONTAINING MATERIALS IN WORK PLACE

CHEMICALS AND PLASTICS GROUP

1. Call to Order
2. Adoption of Agenda • Briefly review on recommended program & transmittal letter • Identification Code for Asbestos-Free Insulation?
3. Announcements
4. Develop and Maintain C&P Standard Practices

   4.1 Identification of Asbestos-Containing Materials

   Standard practices covering this activity are primarily the responsibility of the Industrial Hygiene Group. Stan Clark is assigned lead responsibility and will report on proposed activities (see Footnote 1). Jerry Hanning (works for Joe Neff) Industrial Hygiene

   4.2 Replacement of Asbestos-Containing Insulation as Required to Maintain Structural and Functional Integrity

   Perhaps CED can develop some criteria for establishing how to recognize when the structural integrity of insulation has deteriorated sufficiently to become a health hazard. George Elder is assigned lead responsibility and will report on proposed activities (see Footnote 1).

   4.3 Removal, Modification, and/or Disposal of Asbestos-Containing Materials - cutting new gaskets

   Standard Practices covering this activity are also primarily the responsibility of the Industrial Hygiene Group. Stan Clark is assigned lead responsibility and will report on proposed activities (see Footnote 1).

   4.4 Use of Asbestos-Substitute Materials

   4.4.1 George Elder has lead responsibility for establishing which asbestos-substitute materials are acceptable (health effects as well as functional acceptability shall be considered) and will report on proposed activities (see Footnote 1). GRAFOIL TEFLON are Known.

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COP-1 PV
COP-11 Hx
COP-12 Air Cooled Hx
COP-31 Low pressure Tanks

AGENDA (Cont'd)

4.4.2 Rex Engle has lead responsibility for modifying the Valve and Piping Specifications to include asbestos-substitute materials and will report on proposed activities (see Footnote 1). Unless otherwise specified —

4.4.3 Clyde Neely has lead responsibility for revising the Pressure Vessel and Tank Specifications and will report on proposed activities (see Footnote 1). COP-1, 11, 12, 4 EQ Stds MW Covers Handholes

4.4.4 Purchase of Asbestos-Substitute Materials

Sharon Murphree has lead responsibility for the purchase of the substitute materials and will report on planned activities (see Footnote 1).

4.5 Variance Procedure to Cover Consideration of Uncommon Circumstances

Presumably each plant will use its own variance procedure; however, ideas from the group on this subject will be solicited.

5. Conducting On-Site Seminars at Institute, Seadrift, Sistersville, South Charleston, Taft, and Texas City

As indicated in the Task Group's September 29, 1986, memorandum entitled "Proposed Technology Program in 1987 In Support of Existing Operations" (copy attached), we recognized the importance of this activity since the cooperation of each location is essential to the success of the program. Clyde Neely will lead a discussion regarding this subject, with a consensus agreement on the desired program being the objective.

6. Other Business Items

6.1 Next Meeting Date

7. Adjournment

_____x_____x_____x_____

1) Proposed activities will include preliminary outline of overall program and associated schedule and budget. It may be appropriate to request that specialist directly responsible for doing the work be present.

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