CENTRAL ENGINEERING DEPARTMENT

ENGINEERING AUTHORITY

CEA NO.	DATE
1430 (Rev)	March 21, 1967

PRODUCT Aroclors

TITLE Increase Liquid Aroclors Capacity

DIVISION	PLANT
Organic	Anniston, DR & WGK

CED APPROVAL R E Howard 3/22/67

DISTRIBUTION

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CED PROJECT MANAGER R. S. Yates

DIVISION REPRESENTATIVE _____

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SCOPE

Organic Division Manufacturing indicates a need for an expansion of liquid Aroclor capacity to about 125 M lbs./yr. CED will compare 3 cases: 1) A new continuous Aroclor 1242 line at WGK; 2) A new plant at Delaware River; 3) A debottlenecking expansion at both WGK and Anniston and will recommend a course of action to the division. Once a course of action is agreed to, CED will prepare a project scope report and a capital estimate for submission of an appropriation request.

DISTRIBUTION OF CHARGES

DSW 200808

CED Expense

ESTIMATED "EXPENSED" ENGINEERING $25,000

PROBABLE COST - CAPITAL PROJECT $1,500,000

TARGET DATES Scope of Work June 1 --- Capital Estimate July 1

APPROPRIATION REQUEST APPROVAL _____

START ENGINEERING _____

START OPERATION _____

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