TECHNICAL SERVICES DEPARTMENT

W. G. KRUMMRICH PLANT

WORK PROPOSAL

APPROVALS:

TSD SUPT. W. C. Engman

TSD GENERAL SUP'T. D. W. Jackson 8/11/70

LOCATION TPM: G. L. Bratsch

COPIES TO:

PRODUCT TPM. J. R. Savage

BUS. GR. RESEARCH MGR. (Only If PR&D Involved)

PRODUCTION GEN. SUPT. B. W. Corlew

PRODUCTION SUPT.

PRODUCTION SUPERVISOR R. McCutchan

ENGR. SERVICES SUPT.

OTHERS CONCERNED

TITLE: Waste Aroclor Incineration

TSD JOB NO. 4263

BUSINESS GROUP: Functional Fluids

PRODUCT CODE: 81451

PRODUCT: Spec. Mfg. Job to Aroclor

DEPT. NO. 748

STATEMENT OF PROBLEM:

PCB's have been detected in a number of parts of the environment. Monsanto is the sole U.S. producer of PCB. As part of an overall program, WGK is to install an incinerator to destroy all non-reclaimable Aroclor wastes.

STATEMENT OF OBJECTIVE OF WORK:

Assist in the design and start-up of the waste Aroclor incineration project, CEA 2415.

ESTIMATED SAVINGS, NEW EARNINGS, OR OTHER BENEFIT (Show Calculation If Applicable)

No savings claimed.

Project justified on reducing PCB pollution in the environment.

SUGGESTED SOLUTION, APPROACH, AND/OR REFERENCES:

CED is preparing a scope and appropriation request for a major project. This incinerator will be installed at the site of the phenol fusion reactors.

PROGRESS REPORTS	
REPORT NO.	DATE

EST. TSD MAN DAYS	EST. TSD COST	ESTIMATED SAVINGS OR EARNINGS
100	$8000	---

COMMENTS:

1. Start-up is scheduled for May, 1971.
2. Installation should be compatible with future incineration projects.

DSW 246812

EST. TYPE OF WORK

	TSD CHARTER	PERCENT OF
1		
2		
3		
4		75
5		
6		
7		25
8		
9		

WORK REQUESTED BY B. W. Corlew DATE 8/5/70

WORK ASSIGNED TO A. L. Rasmussen ALR DATE 8/5/70

WGK 271 REV. 11-69

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