This is a R+D project.

~~G.H. Hait~~ - Expedite
Job No. 13651 3/21.

CHARGEABLE TO (NAME OF PRODUCT)

WORK PROGRAM REQUEST
BATON ROUGE PLANT

AREA	TITLE	PROGRAM NO
	Continuous VCl in Air Monitors	PROBLEM NO.

1. DESCRIPTION OF PROPOSED WORK AND 2. REASON FOR EXPENDITURE

1. Install Miran-II Continuous Infrared Monitors for determination of VCl-in-air, at the following locations:

   → 1 Unit - VCl Plant, Baton Rouge
   1 Unit - VCl Plant, Houston
   → 2 Units - PVC Plant, Baton Rouge
   2 Units - Gulf South Research Inst., Baton Rouge

2. The primary purpose of this expenditure is to minimize personnel exposure to VCl-in-air at the above locations. A secondary benefit will be to monitor equipment condition and performance.

(If additional space required, attach plain 8½x11" sheets)

PROPOSED BY (SIGNATURE NOT REQUIRED): D. E. Park

AREA ENGR. | DATE

	3A. HI-SPOT ESTIMATE	3 I.R. ESTIMATE ESTIMATED	3 I.R. ESTIMATE ACTUAL
INVEST.	$	$	$
OPERS			
TOTAL	$	$	$
GROSS WRITE OFF	$	$	$
NET WRITE OFF	$	$	$
EST. BY		EST. BY	

7 I.R. APPROVAL — DATE — DATE — DATE

COMPLETION: DATE COMPLETED | DATE INTO OPER | CONST. SUPT.

ROUTE IN TURN: 1 STORES SUPT - SURPLUS MATERIAL CHECK; 2. PROPOSER - ACCEPTANCE; 3 ENGINEERING; 4. FINANCE - INVESTMENT

4. BUDGET STATEMENT — PROJ COORD — DATE

5. ECONOMIC ANALYSIS — ☐ NOT REQUIRED ☐ PREPARED AND ATTACHED — AREA ENGR. OR HEAD. ECON. EVAL. — DATE

6. APPROVAL REQUESTED — SUPT. — DATE

7A. DEFINITIVE ENGINEERING RECOMMENDED — SEC. MGR. — DATE

7B. DEFINITIVE ENGINEERING — ☐ APPROVED ☐ DISAPPROVED — REMARKS

COPY FOR — PLT. MGR (FOR PROJ. COMM.) — DATE

Bh. 763 REV 11-61 — HERBERT PRINT SHOP, I.

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