



CELANESE CHEMICAL COMPANY
Chemcel Plant
Bishop, Texas

To: Mr. C. W. Harrison

From: W. H. Meyer

WHM-275-79

June 8, 1979

Subject: Review of 1979 Objectives

The current status and year end projection of 1979 Objectives for the Laboratory Department are attached. The status is presented in the Technical Department Objective format as requested, with Lab Objectives (attached) added as required.

W. H. Meyer

A handwritten signature in cursive, followed by the printed name "W. H. Meyer".

WHM/as
Attachment

c: Mr. G. D. Boyd
Mr. B. C. Kerr
Mr. A. G. McGehee
Mr. J. T. McMahon
Mr. D. G. Pausky
Mr. H. H. Thigpen

File: 765.0

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June 8, 1979

Laboratory Input to
Technical Department Status of Objectives

I. Contribution to Plant Earnings Objective by Controlling and Improving Cost on Existing Units.

1. Contributing timely support to Oxo and TMP efficiency problems. Overall current plant efficiencies are probably average or a 3 rating. Project that we should achieve plan or a 3 rating by year end.
2. Laboratory cost reduction effort to date is superior or a 2 rating as evidenced by contribution to MS Crude trial and Citric Acid innovation. Project continued 2 rating provided trouble shooting doesn't increase above current levels.
3. Quality complaints are at 0.17% of shipments at end of May. Rating 3. DAA miscibility is current problem not resolved. Project that we will achieve our 0.15% by year end for a 3 rating.
4. Lab is operating at 93.5% of budget a 1 rating. Project year end at 96.3% of budget, a 2 rating.

II. Energy Conservation

Completed PE evaporator vent treatability project and provided all Lab support as requested. Current rating should be a 2. Lab is in supporting role on this objective so projection to year end depends on requests.

III. Technology

1. Supporting MO Conversion/Expansion as requested. Current rating 3. Continue support.

IV. Environmental Maintenance and Industrial Hygiene

1. Current rating 2 based on pilot plant work and effective analytical monitoring program on discharge and vents. Project completion of pilot work and continued effective monitoring for rest of year or a 2 rating.

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2. Industrial hygiene monitoring program is currently rated a 4 because we haven't done much (manpower lost). Project improvement to a 3 by year end with experienced person now on board.

V. Stewardship and Administration

1. Developed method to monitor productivity and Lab work output has been good even though we have been below planned headcount. Along with Bay City Lab Superintendent have accomplished getting improved chemist recruiting program started. Current rating is 5.
2. Training, stewardship, EEOC and AAP support has been adequate, a 3 rating. One minority and one female have filled two of four vacancies to date.

VI. Productivity

1. Year to date cost reduction effort is 33.8% of manpower a 3 rating, down from 37% or a 2 rating in April YTD because of DAA quality, Oxo and TMP efficiency problems, and increased special analytical requests from Operations and Process. Will need more help from Operations in quality and efficiency problems and less special analytical requests to achieve improved year end rating.

VII. Laboratory Safety

Lab program is rated as a 2 at present. No OSHA logables and two medical cases.

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THE INDUSTRIAL INSULATORS, INC.

CONTRACTORS-DISTRIBUTORS
P. O. Box 3388 Phone Walnut 6-4435
HOUSTON, TEXAS 77001

ORIGINAL
INVOICE

CUSTOMER'S ORDER NO. - DATE 50-7537-7 10/2/67	REQ. NO.	OUR CONTRACT NO. K 6689	BRANCH HOUSTON	PHONE MAIL X	INVOICE NO. K 6689
SHIP TO CELANESE CHEMICAL COMPANY ATTN: RECEIVING DEPARTMENT BISHOP, TEXAS					DATE OF INVOICE OCT. 2, 1967
					DATE SHIPPED OCT. 2, 1967
					CUSTOMER'S RELEASE NO.
					PARTIAL COMPLETE SHIPMENT X
					NUMBER PEGS. 12 TOTAL WEIGHT 728#
SOLD TO CELANESE CHEMICAL COMPANY P. O. BOX 428 BISHOP, TEXAS 78343					SHIPPED VIA ALAMO EXPRESS, INC.
REQUESTED ROUTING MOTOR FREIGHT - PPD	F.O.B. HOUSTON	TERMS F/A/D 1% 10TH PROX, N/30	PPD. COL. X		

1110

Q. O.	QUANTITY ORDERED	DESCRIPTION	UNIT PRICE	BALANCE DUE	QUANTITY SHIPPED	AMOUNT
	90-SF	MINERAL WOOL BLOCK 12" X 36" X 3½" THICK	\$0.976	-0-	96-SF	\$ 93.70
	108-SF	KAYLO "20" BLOCK INSULATION 6" X 36" X 2" THICK	.75	-0-	108-SF	81.00
						\$174.70
			2% TAX			3.49
						\$178.19
						- 1.75
						176.44

Utilities
High temp. repairs
Boiler repair
outside insulation

OCT 4 1967

ORIGINAL	
P. O. No.	7537-7
M. R. No.	
☐ Exp. ☐ Cont.	
☐ Del. Prov.	
Comm. Date	
Terms	1/2
P. O. No.	S.P.-F/DLD
M. R. Checked	PP
P. O. Checked	PP
M. R. Consided	R
P. O. for Payment	

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