

CAPITAL PROJECT SCHEDULE

Project Name and Number: OC 3007 Lead Dust -
Ventilation and Material Handling Renovation EP 20

Date of Issue: 4/10/78

Supersedes: 10/1/77

Approximate Cost:
\$275,137

Location:
Chicago

Issued By: F. B. Dorf

Description (INCLUDING APPROXIMATE CAPACITY):

Reduce airborne lead dust by improved material handling and ventilation in Chicago plant.

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Objective (INCLUDING ECONOMICS):

Redesign and upgrade facilities to meet OSHA requirements for airborne dust abatement.

Special Considerations:

EPA is setting a standard for lead in the atmosphere. Plans are made to measure lead emitted from the plant vents and stacks after completion to determine if any hygiene problems are posed to the surrounding neighborhood.

Checkpoints	Responsibility	Dates:		Remarks:
		Start	End	
Overrun	Strategy Board		9/8/77	Additional funds of \$59,000 approved for more extensive renovation of old dust collectors and doubling the size of the stack sampling study - OC 3007-R1.
Mechanical Completion	Gaffney		<u>6/1/78</u>	Compliance schedule with OSHA.
Close Out Job	Gaffney		<u>6/30/78</u>	
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This schedule represents available information and judgment estimates at the time issuance. For changes or corrections, notify the issuer (or F. C. Schmelz BB X3777 or W. A. Fead BB X2775).