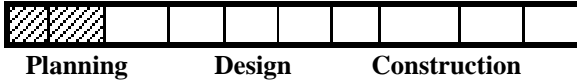


Calcium Carbonate Plant

Omya Inc.

Project Phase:



Budget Estimate:

\$40 Million Estimated Cost

Research Date: July 26, 2007

Project ID: MI070709

Project Type: Chemical Process Plant

Unselected Site, Michigan

Project Description:

Omya Inc. is planning to construct a calcium carbonate production plant at an unselected site in Michigan or Wisconsin. The estimated \$40 million project scope includes design and construction of a building; construction of equipment foundations; purchase and erection of structural steel; and purchase and installation of an overhead bridge crane, pneumatic conveyors, process lines, vessels, tanks, piping, pumps, controls, instrumentation and electrical equipment. The facility will produce precipitated calcium carbonate (PCC) for use in paper production and will be constructed at or near a paper mill in one of the two states. Preliminary engineering will be performed in-house; a design-build or EPC approach is being considered. Construction is expected to begin in 2008; a schedule will be developed following site selection. The company is also considering constructing an estimated \$10 million PCC plant at an unselected site in Maryland. (See 7-26-07 Report.)

Business Opportunities:

Engineer-Procure-Construct, Design-Build, Design Services, Process Equipment, Electrical Equipment, Instrumentation & Control Equipment, Material Handling/Storage Equipment, Tanks/Vessels, Building Construction, Civil/Structural Construction, Mechanical Construction, Electrical Construction, Equipment Installation, Pumps, Piping & Valves

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Follow-up Notes: