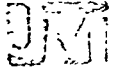


FILE NAME: Shree Digvijay (SDV)

DATE: 1981 Mar 11

DOC#: SDV020

DOCUMENT DESCRIPTION: Letter to SDV from J-M with Reference to Enclosed Materials

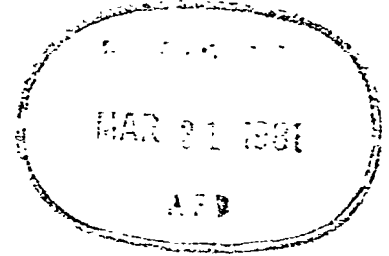


Johns-Manville
Sales Corporation

Stockton, California 95201
(209) 932-1500

Stockton Plant
P. O. Box 1537

March 11, 1981



Mr. S. R. Bhandari
General Manager
Shree Digvijay Cement Co., Ltd.
P. O. Digvijay Nagar
Ahmedabad 382470 India

Dear Mr. Bhandari:

As per our previous discussions and correspondence, I am enclosing those materials which are noted in my report to you dated 11/29/80. A copy of subject report is attached.

As explained to you previously, there was a delay in forwarding these materials to you, pending a meeting in Denver with some of our corporate managers.

Enclosed are the following:

1. Manufacturers brochure on programmable controller (load cell technology) for automatic weighing/batching systems. The Stockton plant has recently installed this system for three pipe machines and a scrap refeed system at a cost of U. S. \$65,000. The installation is operating satisfactorily.
2. JM Drawing No. 2-210-2
Willow bag opening station-with ventilation.
3. Photos of bag opening station.
4. Manufacturers brochure and engineering drawings on a "Ducon" wet washer for dust suppression. This equipment could be utilized in conjunction with your cyclone type finishing collectors.
5. Brochures and technical data on heavy duty industrial vacuum cleaners. I would recommend the GS-82 or GS-83 model by Nilfisk.
6. A complete listing of equipment required for air sampling and analysis for asbestos fibers.
7. Evaluation methodology for airborne asbestos fibers, from the National Institute of Occupational Safety and Health. This is the standard for U. S. plants.

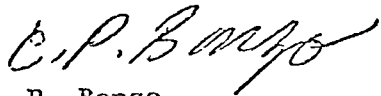
8. Johns-Manville Health, Safety and Environment catalogue for 1980-81.

We had previously sent you material on the technical aspects of curing asbestos cement pipe products.

I hope these materials will be of assistance to you.

Best wishes to you and your staff.

Sincerely,



C. P. Bonzo
Environmental Control Engineer.

Enclosures:

/he