

Maintenance Reliability Engineer

Specialty Minerals Inc., an international, research-based, mining, minerals and chemical company, has an opening for a corporate reliability engineer for the paper mill industry.

They will be responsible for the development and implementation of various maintenance initiatives at our Precipitated Calcium Carbonate facilities worldwide, in order to maximize equipment availability, reliability, productivity and reduce operational maintenance costs. Responsibilities include implementation of maintenance management systems, providing expertise in preventive maintenance, troubleshooting equipment, assisting with evaluation and selection of critical spare parts; developing equipment maintenance best practices: providing technical expertise to develop/implement advanced maintenance tools such as vibration monitoring and analysis; developing contractor performance standards, and reporting status of projects for expenditures, commitments, completion and effects of proposed changes.

Requirements:

Must possess an Engineering degree and a minimum of five years related experience in manufacturing maintenance. Hands-on experience with maintenance management systems, preventive and predictive maintenance is required. The ability to travel domestically and internationally by car and on planes, with travel possible up to 20%; ability to operate a computer required. Training, demonstrating, auditing and monitoring work in plant process area is required.

We offer a competitive pay and benefits package plus the opportunity to work independently in a responsible and challenging position.

Submit resume via email to smimaintengr@yahoo.com, fax 610 882-8629 or mail to Human Resources – Paper PCC, Specialty Minerals Inc., 35 Highland Avenue, Bethlehem, PA 18017. No phone calls please. Applications not accepted after July 11, 2008. Only those meeting our requirements will be contacted. EOE
www.mineralstech.com