

Dust Control Handbook for Industrial Minerals Mining and Processing

By Department of Health and Human Services, Centers for Disease Control and Prevention, National Institute for Occupational Safety and Health

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This handbook represents a successful collaborative effort by government and industry in protecting the health of U.S. mine workers. The two principal partnerships active in creating this handbook were between the Office of Mine Safety and Health Research (OMSHR) of the National Institute for Occupational Safety and Health (NIOSH) and the Industrial Minerals Association–North America (IMA-NA). The mission of the NIOSH OMSHR is to eliminate mining fatalities, injuries, and illnesses through research and prevention, while the IMA-NA is the representative voice of companies that extract and process the raw materials known as industrial minerals. This handbook was written by a task force of safety and health specialists, industrial hygienists, and engineers to provide information on proven and effective control technologies that lower workers' dust exposures during all stages of minerals processing. The handbook describes both the dust-generating processes and the control strategies necessary to enable mine operations to reduce workers' dust exposure. Implementation of the engineering controls discussed can assist mine operators, health specialists, and workers in reaching the ultimate goal of eliminating pneumoconiosis and other occupational diseases caused by dust exposure in the mining industry. Designed primarily for use by industrial minerals producers, this handbook contains detailed information on control technologies to address all stages of the minerals handling process, including drilling, crushing, screening, conveyance, bagging, loadout, and transport. The handbook's aim is to empower minerals industry personnel to apply state-of-the-art dust control technology to help reduce or eliminate mine and mill worker exposure to hazardous dust concentrations—a critical component in ensuring the health of our nation's mine workers.

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