

PUBLIC SUBMISSION

As of: 8/8/23, 8:09 AM Received: August 07, 2023 Status: Posted Posted: August 08, 2023 Tracking No. II1-1053-9vgj Comments Due: August 28, 2023 Submission Type: API
--

Docket: MSHA-2023-0001

Lowering Miners' Exposure to Respirable Crystalline Silica and Improving Respiratory Protection

Comment On: MSHA-2023-0001-0002

Lowering Miners' Exposure: Respirable Crystalline Silica and Improving Respiratory Protection

Document: MSHA-2023-0001-1335

Comment from Pete, Ela

Submitter Information

Name: Ela Pete

Address:

San Jose, CA, 95125

Email: emp1101@gmail.com

Phone: 4088881111

General Comment

I grew up in an area of southern Illinois where coal mining was an important industry. I also had the opportunity to witness the effects of black lung disease, a cruel and unnecessary after effect of mining.

Please require periodic silica dust testing during all phases of a mine's construction and operation, and require mining companies to ventilate their mines or capture or eliminate dust.

Thank you.