

SILICA AWARENESS AND TRENCHING & EXCAVATING

On-site – Classroom

7 Hours – Road Scholar Credits

April 12, 2021 (Monday) 8:00 a.m. - 4:00 p.m. CT

Burleigh Co. Highway Department • 8100 43rd Ave NW, Bismarck ND

NO REGISTRATION FEE – Lunch is being sponsored by

REGISTRATION DEADLINE: APRIL 5, 2021



Silica Awareness Training

Crystalline silica is a common mineral found in the earth's crust. Materials like sand, stone, concrete, and mortar contain crystalline silica. It is also used to make products such as glass, pottery, ceramics, bricks, and artificial stone.

Topics covered in this training:

- Health hazards associated with silica exposure
- Changes to the silica standard that will affect all industries
- Implementation of Table 1 and/or sampling methods to develop in-house control measures
- Respirator use
- Medical surveillance
- Hazard communication standard

Trenching and Excavating Training

Topic covered in this training:

- Violations
- Competent person requirements
- Inspections
- Soil classification
- · Protective measures
- Access & egress





Jack Kolberg, North Dakota AGC Safety Consultant, joined the AGC team in 2014. He previously served as vice president/safety lead at Northern Improvement Company for 27 years. Jack's safety focus runs deep; a passion that serves those around him well by providing safe work environments for his team members and for elevating his company's safety performance record. He is a recipient of North Dakota's prestigious Outstanding Safety Professional of the year award. As North Dakota AGC's Safety Consultant, Jack blankets the state with powerful training and a positive and contagious safety attitude.

Need help? Contact us at ndltap@ugpti.org or 701-328-9855

