Eric Lutz

General Principles

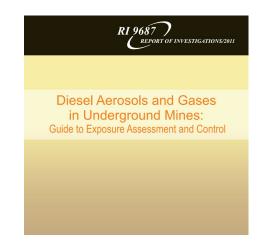
 The partnership does not negotiate rulemaking; nor does it function as a federal advisory committee

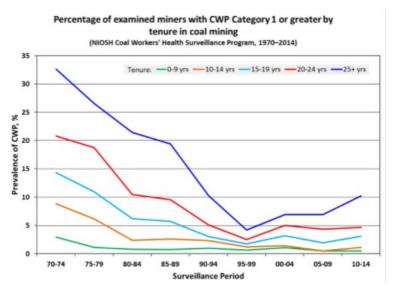


## NIOSH Miner Health - Charge of the Partnership



- Why?
- Across all commodities, <u>the health of the U.S.</u> <u>surface and underground miner continues to be</u> <u>negatively impacted as a result of workplace</u> <u>exposures and practices</u>
  - Like:
    - Respirable Dusts
    - Noise
    - Heat
    - Fatigue and stress
    - Welding fumes
    - Chemical exposures
    - Etc., etc., etc.

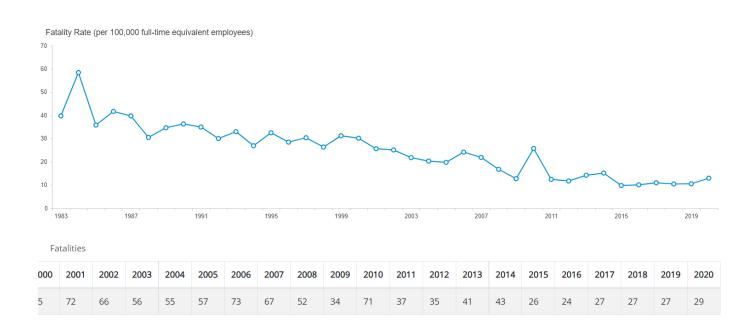






 While we know a lot about acute H&S issues in mining

 We know very little about chronic health outcomes



Each of you have valuable experiences related to:

- Mining
- Miners
- Exposure science
- Human health

We want to expand/enhance relationships





#### NIOSH Miner Health - Charge of the Partnership

Identify Discuss Analyze Review Share

 General Purpose: Convening of partners to informally identify, discuss, analyze, review, and share <u>miner health</u> practices, trends, and emerging data

- Partnership will meet 2-4 times per year, typically via zoom
- Most meetings will be about 1.5 hours
  - occasional "special project" sub-group activities

As a group we can adjust our meetings as needed



#### The partnership will:

- Use the latest and best available scientific methods and procedures in the accomplishment of partnership work
- Work closely, openly, and in a spirit of cooperation with all partners

# Partnership engagement will support the Miner Health Program research goals and activities, as we:

- build trust
- enlist new resources and allies
- create better communication

... which will impact the likelihood for improving overall health outcomes



#### Some examples of how the Partnership will help:

- 1. Discuss health/safety concerns, gaps in process or technology, and the economic considerations of chronic and emerging health, well-being and exposure issues.
- 2. Industry, manufacturers, academia, and others to present best practices, challenges, ideas, tests, innovations, and progress.
- 3. Review, evaluate, and discuss specific technical and scientific questions and methods.
- 4. Exchange scientific findings on the implementation of control strategies and best practices.



#### In that spirit:

- Mission: \*\*to be define by the group\*\*
- Vision: \*\*to be define by the group\*\*
- Objectives \*\*to be define by the group\*\*
  - a. Long-term
  - b. Short-term

