

# **Group Discussion Topics**

EEI S&H Committee Meeting

IH Session

April 2010

# Topics on the Agenda:

- Silica
- Ionizing Radiation
- Ergonomics
- Pandemic Lessons Learned

# **Silica Discussion**

# Discussion Starters

- Who has a policy/standard/program for silica?
- What activities are included?
- What is the most common exposure?
- What job classification(s) are at risk to exposure?
- What is included in the policy?
  - Monitoring
  - Housekeeping
  - Role/Responsibilities
  - Training
- Who is monitoring for silica on a periodic basis?
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# **Ionizing Radiation Discussion**

# Discussion Starters

- Who has or recognizes these issues outside of nuclear plant world?
- What are exposures?
  - Devices (types)
  - Natural
- Is there a policy/program/standard?
- Roles and Responsibilities?
- Monitoring?

# **Ergonomics Discussion**

# Discussion Starters

- Who has a policy/program/standard?
- Describe your program?
- What controls are being implemented?
- Types of exposure and cases?
  - Most common
  - Most expensive
- How are cases logged?
- What training/tools/tactics/etc. work?
- What one thing can you do to make a difference and prevent injuries?

# **Pandemic Response Lessons Learned**

# Discussion Questions

Did you implement any portion of your Pandemic Plan?

Did you contact your state, counties, etc. officials on this topic?

Did you implement communications to employees regarding the H1N1 virus?

Did you implement any travel restrictions?

Did you implement any return to work policies after being out sick?

Did you have the ability and did you monitoring absenteeism?

Did you feel that you had adequate supplies, N-95 respirators, cleaners, etc. in stock?

Would categorize approach as:

- Held off on doing anything formal, monitored situation.
- Held high level management meetings and reviewed planning but only general communications to all employees.
- Pulled trigger on implementing some portion of plan beyond communications.
- Implemented a significant number of plan elements.

# Future Topics?