

Clearing the Air: Confined Space Entry

Associated General contractors, Media Production, Inc. Video/VHS Format 16 min

Discusses the potential dangers of confined space entry and shows how to safely enter confined spaces.

Confined Space Entry: Permit Required!

1993 © Coastal Video/VHS Format 10 min

Explosive gases, toxic conditions, and lack of oxygen mean trouble in a confined space. Review the dangers and learn how to protect yourself

On Solid Ground - A Plan for Safe Excavation and Trenching

Associated General Contractors & Media Productions, Inc. Video/VHS Format 17 min

This is an informative guide to OSHA's new excavation standard. It Covers sloping, shoring, shielding, and benching

Trenching and Shoring

1992 © NUS Training Video/VHS Format 12 min

Good overview of subject. Trench stability factors and shoring considerations are shown using graphic representation that is very well done.

Underground Safety- Confined Space Entry

1991 Chicago Laborer's Training Fund, Underground Contractors Assoc., Nat'l Utility Contractors Assoc., Nat'l Safety Council Video/VHS Format 10 min

Explosive gases, toxic conditions, and lack of oxygen mean trouble in a confined space. Reviews dangers and learn how to protect yourself.

Underground Safety- Heavy Equipment Operations

1989 Chicago Laborer's Training Fund, Underground Contractors Assoc., Nat'l Utility Contractors Assoc., Nat'l Safety Council Video/VHS Format 10 min

This short video presents 12 rules heavy equipment operators should follow to make the worksite safer. Proper maintenance procedures are also presented.

Underground Safety- Jobsite Hazards

1991 Chicago Laborer's Training Fund, Underground Contractors Assoc., Nat'l Utility Contractors Assoc., Nat'l Safety Council Video/VHS Format 10 min

Learn the 10 guidelines for a safe jobsite and how to recognize several key hazards which can be found on any underground site.

Underground Safety- Personal Protection

1991 Chicago Laborer's Training Fund, Underground Contractors Video/VHS Format 11 min

Most injuries can be prevented if employees pay attention to their personal protection. Learn 10 guidelines and see those demonstrated on real construction sites.

Underground Safety- Trench Shields

1989 Chicago Laborer's Training Fund, Underground Contractors Video/VHS Format 12 min

Proper shield use. Includes safety rules for moving, working within, and back filling behind.

Underground Safety- Trench Shoring

1991 Chicago Laborer's Training Fund, Underground Contractors Video/VHS Format 10 min
Assoc., Nat'l Utility Contractors Assoc., Nat'l Safety Council

Reviews several types of shoring and provides rules for their correct use.
