solution: Source:

Web Resource: Facts about Sexual Harassment,

solution: Source:

Web Resource: Preventing Sexual Harassment, Pg. 5

solution: Source:

Reference: IBEW History and Structure, Pg. 3

solution: Source:

Reference: IBEW History and Structure, Pg. 35

solution: Source:

Reference: IBEW History and Structure, Pg. 7, "1892-1896 Building

Solidarity,"

solution: Source:

Reference: Shock, Arc, and Blast, "How does Electricity Act?,"

solution: Source:

Reference: Shock, Arc, and Blast, "Shock,"

solution: Source:

Reference: Shock, Arc, and Blast, "Blast,"

solution: Source:

Reference: Shock, Arc, and Blast, "Human Body Resistance"

solution: Source:

Reference: Shock, Arc, and Blast, "Personal Protective Equipment,"

solution: Source:

Reference: Care and Testing of Rubber Protective Equipment, "Washing

and Drying of Gloves in the Field,"

solution: Source:

Reference: Care and Testing of Rubber Protective Equipment, "Washing

and Drying Gloves In The Field,"

solution: Source:

Reference: Care and Testing of Rubber Protective Equipment,

solution: Source:

NJATC Safety Handbook, Chap. 5, Pg. 49

solution: Source:

Reference: Protective Line Devices, Care and Use, "Ozone,"

solution: Source:

The Guidebook for Linemen and Cablemen 2nd Ed. Textbook, Chap. 1, Pg. 28

solution: Source:

NJATC Safety Handbook, Chap. 7, Pg. 103

solution: Source:

Reference: Working in Confined Spaces/Vault Rescue, "Entry

Supervisor,"

solution: Source:

Reference: Working in Confined Spaces/Vault Rescue, "Authorized

Entrant,"

solution: Source:

Reference: Working in Confined Spaces/Vault Rescue, "Emergencies,"

solution: Source:

Reference: Safety Meetings, Job Briefing (Tail-Board) Discussions, "Tail-

Board Discussions,"

NJATC Safety Handbook, Chap. 1, Pg. 5

solution: Source:

Reference: Safety Meetings, Job Briefing (Tail-Board) Discussions, "Job

Briefing Requirements Example," 1910.269(c)(3)(ii)

solution: Source:

Reference: Safety Meetings, Job Briefing (Tail-Board) Discussions,

"Safety Meetings,"

NJATC Safety Handbook, Chap. 1, Pg. 2, "1.2 Employee

Responsibilities, OSHA General Duty Clause Section 5," Paragraph 4, Bullet 2, Pg. 5

solution: Source:

Web Resource: ET&D Best Practices, Pg. 2, "Benefits"

solution: Source:

Reference: First Aid, Safety, and Health, "OSHA 1926.50 Subpart D, Occupational Health and Environmental Controls," Paragraph 5, 1926.50(d)(2)

solution: Source:

Lineworking Rigging Practices Textbook, Chap. 8, Pg. 200

solution: Source:

Lineworking Rigging Practices Textbook, Chap. 8, Pg. 199

solution: Source:

Lineworking Rigging Practices Textbook, Chap. 8, Pg. 207

solution: Source:

Lineworking Rigging Practices Textbook, Chap. 8, Pg. 202

solution: Source:

Reference: Hand Signals, "Lower the Boom and Raise the Load,"

solution: Source:

Reference: Powered Equipment Safety—Compressors and Portable Generators, "Where to Use Generators,"

solution: Source:

Reference: Powered Equipment Safety—Compressors and Portable Generators, "Where to Use Generators,"

solution: Source:

Reference: Powered Equipment Safety—Compressors and Portable Generators, "Air Hoses,"

solution: Source:

Reference: Powered Equipment Safety—Compressors and Portable Generators, "Petcock Valve,"

solution: Source:

Reference: Powered Equipment Safety—Compressors and Portable

Generators, "Household Generators,"

solution: Source:

The Guidebook for Linemen and Cablemen 2nd Ed. Textbook, Chap. 8,

Pg. 238

solution: Source:

The Guidebook for Linemen and Cablemen 2nd Ed. Textbook, Chap. 8,

Pg. 245

solution: Source:

Reference: Digging Holes and Trenches, "When Digging Pole Holes,"

solution: Source:

NJATC Safety Handbook, Chap. 7, Pg. 96