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The OSHA AWARENESS- 12 HOUR package consists of two courses, Course 12909 (Fall Protection) and Course 13004 (Scaffolds, Stairways and Ladders). The outline for each is listed here.

OSHA AWARENESS-FALL PROTECTION

Approved by the
Wisconsin Department of Safety and Professional Services
Safety and Buildings Division

Course Identification Number 12909

Expiration Date: September 1, 2016

Educational Credit Hours: 6 Hours

Course 12909 has been approved for 16 licenses/certifications which are administered by the Wisconsin Department of Safety and Professional Services-Safety and Buildings Division.

Beginner Electrician	Manufactured Home Installer
Commercial Plumbing Inspector	Master Electrician
Cross Connection Control Tester	Master Plumber
Dwelling Contractor Qualifier	Master Plumber-Restricted Appliance
Industrial Journeyman Electrician	Residential Journeyman Electrician
Journeyman Electrician	Residential Master Electrician
Journeyman Plumber	UDC-Plumbing Inspector
Journeyman Plumber-Restricted Appliance	Utility Contractor

OSHA AWARENESS—Scaffolds, Stairways and Ladders

Approved by the

*Wisconsin Department of Safety and Professional Services
Safety and Buildings Division*

Course Identification Number 13004

Expiration Date: October 4, 2016

Educational Credit Hours: 6 Hours

<p>Course 13004 has been approved for 6 licenses/certifications which are administered by the Wisconsin Department of Safety and Professional Services Safety and Buildings Division.</p>
<p>DWELLING CONTRACTOR QUALIFIER CERTIFICATION</p>
<p>JOURNEYMAN PLUMBER LICENSE</p>
<p>JOURNEYMAN PLUMBER-RESTRICTED APPLIANCE LICENSE</p>
<p>MANUFACTURED HOME INSTALLER LICENSE</p>
<p>MASTER PLUMBER LICENSE</p>
<p>MASTER PLUMBER-RESTRICTED APPLIANCE LICENSE</p>

On December 16, 2010 OSHA issued *Compliance Guidance for Residential Construction* which rescinded the *Interim Fall Protection Compliance Guidelines for Residential Construction*. *This compliance directive from OSHA covers all aspects of individuals involved in the construction trades, including: Carpenters, Electricians, Heating and Ventilation Installers, Plumbers, Sprinkler Installers, Elevator Mechanics and Inspectors.*

This course is intended to assist employers and employees in their efforts to comply with the current OSHA Fall Protection Requirements for residential construction work, as falls are the leading cause of death for workers engaged in residential construction.

This course is a distance learning or e-learning course, which allows the attendee to complete the course on their time schedule.

OSHA COURSE 12909
FALL PROTECTION

CFR 1926 Subpart M (An Illustrated Commentary)

Scope, application, and definitions
Duty to have fall protection
Fall protection systems criteria and practices
Training requirements
Determining Roof Widths
Personal Fall Arrest Systems
Positioning Device Systems
Sample Fall Protection Plan

OSHA INTRODUCTION

Fact Sheet
Compliance Assistance Quickstart
WisCon--Onsite Safety and Health Consultation in Wisconsin
Residential Construction Q and A's

OSHA FACT SHEET

Inspections
Preventing Falls
Aerial Lifts
Fall Protection in General Industry
Portable Ladder Safety Tips
Supported Scaffold Safety
Supported Scaffold Inspections

OSHA GUIDANCE DOCUMENT—FALL PROTECTION IN RESIDENTIAL CONSTRUCTION

Introduction
Installing Roof Trusses
Installing Ridge Poles and Rafters
Installing Roof Sheeting
Anchors
Roofing-Weatherproofing
Foundation Walls and Framework
Installing Floor Joists and Floor Trusses
Installing Subfloors
Installing Walls
Sheathing Walls

Exterior Finishing
Interior Finishing

RESIDENTIAL FALL PROTECTION PROGRAM UPDATE

Recession of 1999 Interim Fall Protection Guidelines for Residential Construction
Significant Changes in Policy
Alternative Methods Allowed
Definition of Residential Construction
Non-Residential Construction
Training Requirements
Conventional Fall Protection Systems
 Guardrail Systems
 Safety Net Systems
 Anchor Point
 Full Body Harness
 Connector/Lanyard
Personal Fall Restraint System
Other Work Methods

FALL PROTECTION PLAN

Safety Monitor Duties

Exam Course 12909

Sixty questions related to the Instructional/Reference Materials are used to test the attendee on their comprehension of the materials. A 70% score will need to be attained in order to pass this course.

OSHA COURSE 13004 **SCAFFOLDS, STAIRWAYS** **AND LADDERS**

SCAFFOLD INTRODUCTION

Ladders and Stairways
Stair Towers
Ramps and Walkways
Scaffold Use in the Construction Industry
General Requirements for Scaffolds
Criteria for Suspended Scaffolds
Access Requirements
Fall Protection Requirements

Specific Scaffold Requirements

Aerial Lift Requirements

Appendix

Definitions used in the document

LADDERS

Safety Tips

General Requirements

Rules for Ladders

Specific Types of Ladders

Step Ladders

Portable Ladders

Fixed Ladders

Cages for Fixed Ladders

Wells for Fixed Ladders

Safety Devices

Defective Ladders

RULES FOR STAIRWAYS

Stairways Used During Construction

Temporary Stairs

Stair Rails

Handrails

Midrails

TRAINING REQUIREMENTS

GLOSSARY

Exam Course 13004

Sixty questions related to the reference materials are used to test the attendee on their comprehension of the materials. A 70% score will need to be attained in order to pass this course.

Kevin S. Wunderlin