



# RULE-MAKING ORDER

**CR-103P (May 2009)**  
**(Implements RCW 34.05.360)**

**Agency:** Department of Labor and Industries

**Permanent Rule Only**

**Effective date of rule:**

**Permanent Rules**

- 31 days after filing.
- Other (specify) (If less than 31 days after filing, a specific finding under RCW 34.05.380(3) is required and should be stated below)

**Any other findings required by other provisions of law as precondition to adoption or effectiveness of rule?**

- Yes
  - No
- If Yes, explain:

**Purpose:**

The purpose of adopting this rule is to have a consistent format across all Department of Occupational Safety and Health (DOSH) rules. The updated format would provide easy access to rules from smart phones and tablet users. It will also provide easy navigation in PDF documents, as well as easier referencing by replacing bullets and dashes with numbers and letters. No rule requirements were changed as a result of this rulemaking adoption. References, formatting and minor housekeeping changes were made throughout the chapters in this rulemaking.

**Citation of existing rules affected by this order:**

Repealed: See Attachment 1  
 Amended: See Attachment 1  
 Suspended: n/a

**Statutory authority for adoption:** RCW 49.17.010, RCW 49.17.040, RCW 49.17.050

**Other authority :**

**PERMANENT RULE (Including Expedited Rule Making)**

Adopted under notice filed as WSR 15-13-096 on June 16, 2015 (date).  
Describe any changes other than editing from proposed to adopted version:

There aren't any changes from proposed. Adopting as proposed.

If a preliminary cost-benefit analysis was prepared under RCW 34.05.328, a final cost-benefit analysis is available by contacting:

Name: \_\_\_\_\_ phone ( ) \_\_\_\_\_  
 Address: \_\_\_\_\_ fax ( ) \_\_\_\_\_  
 e-mail \_\_\_\_\_

**Date adopted:** November 17, 2015

**NAME (TYPE OR PRINT)**  
Joel Sacks

**SIGNATURE**

**TITLE**  
Director

**CODE REVISER USE ONLY**

OFFICE OF THE CODE REVISER  
 STATE OF WASHINGTON  
 FILED

**DATE: November 17, 2015**  
**TIME: 10:38 AM**  
**WSR 15-23-086**

**Note: If any category is left blank, it will be calculated as zero.  
No descriptive text.**

**Count by whole WAC sections only, from the WAC number through the history note.  
A section may be counted in more than one category.**

**The number of sections adopted in order to comply with:**

<b>Federal statute:</b>	New	_____	Amended	_____	Repealed	_____
<b>Federal rules or standards:</b>	New	_____	Amended	_____	Repealed	_____
<b>Recently enacted state statutes:</b>	New	_____	Amended	_____	Repealed	_____

**The number of sections adopted at the request of a nongovernmental entity:**

New	Amended	Repealed
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**The number of sections adopted in the agency's own initiative:**

New	<u>8</u>	Amended	<u>378</u>	Repealed	<u>8</u>
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**The number of sections adopted in order to clarify, streamline, or reform agency procedures:**

New	<u>8</u>	Amended	<u>378</u>	Repealed	<u>8</u>
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**The number of sections adopted using:**

<b>Negotiated rule making:</b>	New	_____	Amended	_____	Repealed	_____
<b>Pilot rule making:</b>	New	_____	Amended	_____	Repealed	_____
<b>Other alternative rule making:</b>	New	_____	Amended	_____	Repealed	_____

**NEW SECTIONS:**

WAC 296-807-099 Definitions  
WAC 296-817-099 Definitions  
WAC 296-823-099 Definitions  
WAC 296-826-099 Definitions  
WAC 296-865-099 Definitions  
WAC 296-869-099 Definitions  
WAC 296-870-099 Definitions  
WAC 296-874-099 Definitions

**AMENDED SECTIONS:**

WAC 296-807-100 Scope  
WAC 296-807-110 Switches (controls)  
WAC 296-807-11005 Make sure switches are safe.  
WAC 296-807-12005 Make sure portable circular saws are safe to use.  
WAC 296-807-13005 Guard portable belt sanding machines.  
WAC 296-807-140 Compressed air tools.  
WAC 296-807-14005 Follow the manufacturer's instructions.  
WAC 296-807-14010 Prevent air tools from ejecting attachments.  
WAC 296-807-14015 Protect employees from contact with compressed air.  
WAC 296-807-14020 Make sure safeguards are used when cleaning with compressed air.  
WAC 296-807-14025 Make sure airhose and plastic pipe supplying compressed air to portable air tools are safe  
WAC 296-807-14030 Make sure air tools are adequately designed and constructed.  
WAC 296-807-14035 Use air tools safely.  
WAC 296-807-14040 Make sure fastener driving air tools (nailers and staplers) are safe.  
WAC 296-807-150 Powder actuated fastening systems.  
WAC 296-807-15005 Make sure tool operators are qualified.  
WAC 296-807-15010 Make sure employees are aware tools are in use and wear appropriate personal protective equipment (PPE).  
WAC 296-807-15015 Make sure tools are adequately designed and constructed.  
WAC 296-807-15020 Make sure tools and containers are properly labeled.  
WAC 296-807-15025 Make sure powder loads and power levels are properly identified.  
WAC 296-807-15030 Use proper powder loads.  
WAC 296-807-15035 Make sure the tool is appropriate to the job.  
WAC 296-807-15040 Make sure the operator uses the tool safely.  
WAC 296-807-15045 Use fasteners safely.  
WAC 296-807-15050 Inspect and maintain tools properly.  
WAC 296-807-15055 Make sure tools are stored properly.  
WAC 296-807-160 Power lawnmowers.  
WAC 296-807-16005 Make sure equipment meets minimum design and construction requirements.  
WAC 296-807-16010 Make sure the equipment has the appropriate labels and decals.  
WAC 296-807-16015 Make sure the operator understands and follows instructions before starting the mower.

## **Citation of rules affected by this order**

## **Attachment (1)**

Division of Occupational Safety and Health

CR-103 Filing Date: November 17, 2015

Effective Date: December 18, 2015

WAC 296-807-16020 Use the equipment safely.

WAC 296-807-16025 Protect employees from fuel and exhaust.

WAC 296-807-16030 Use walk-behind mowers safely.

WAC 296-807-16035 Use ride-on mowers safely.

WAC 296-807-170 Jacks.

WAC 296-807-17005 Make sure jacks are labeled with their rated load(s).

WAC 296-807-17010 Make sure the jack is safe to lift the load.

WAC 296-807-17015 Lift the load safely.

WAC 296-807-17020 Visually inspect jacks and keep them in good working order.

WAC 296-807-180 Portable tools using abrasive wheels.

WAC 296-807-18005 Make sure abrasive wheels and tools are properly designed and constructed.

WAC 296-807-18010 Make sure machines have safety guards.

WAC 296-807-18015 Keep safety guards in good functional condition.

WAC 296-807-18020 Use specific safety guards for machines using Type 1 grinding wheels, cutting-off wheels, and tuck pointing wheels.

WAC 296-807-18025 Use specific guards for vertical and angle grinders using Type 6 or Type 11 wheels.

WAC 296-807-18030 Use specific safety guards for vertical and angle grinders using Type 27, 28 and 29 wheels.

WAC 296-807-18035 Use side handles on vertical and angle grinders.

WAC 296-807-18040 Make sure abrasive wheels are safe to use.

WAC 296-807-18045 Mount wheels properly.

WAC 296-807-18050 Use proper flanges.

WAC 296-807-18055 Make sure flanges are in good condition.

WAC 296-807-18060 Use specific flanges for Type 1 cutting-off wheels.

WAC 296-807-18065 Use specific flanges for Type 27A cutting-off wheels.

WAC 296-807-18070 Use specific flanges for threaded hole wheels.

WAC 296-807-18075 Use specific flanges for cup, cone or plug wheels with threaded inserts or protecting studs.

WAC 296-807-18080 Use blotters when required.

WAC 296-807-18085 Meet specific blotter requirements when modified Types 6 and 11 wheels (terrazzo).

WAC 296-817-100 Scope.

WAC 296-817-200 Summary.

WAC 296-817-20005 Conduct employee noise exposure monitoring.

WAC 296-817-20010 Control employee noise exposures that equal or exceed 90 dBA TWA<sub>8</sub>.

WAC 296-817-20015 Make sure employees use hearing protection when their noise exposure equals or exceeds 85 dBA TWA<sub>8</sub>.

WAC 296-817-20020 Make sure exposed employees receive training about noise and hearing protection.

WAC 296-817-18025 Make sure warning signs are posted for areas where noise levels equal or exceed 115 dBA.

WAC 296-817-20030 Arrange for oversight of audiometric testing.

WAC 296-817-20035 Identify and correct deficiencies in your hearing loss prevention program.

WAC 296-817-20040 Document your hearing loss prevention activities.

WAC 296-817-300 Summary.

WAC 296-817-30005 Make sure that noise-measuring equipment meets recognized standards.

## **Citation of rules affected by this order**

## **Attachment (1)**

Division of Occupational Safety and Health

CR-103 Filing Date: November 17, 2015

Effective Date: December 18, 2015

WAC 296-817-30010 Measure employee noise exposure.

WAC 296-817-30015 Use these equations when estimating full-day noise exposure from sound level measurements.

WAC 296-817-400 Summary.

WAC 296-817-40005 Provide audiometric testing at no cost to employees.

WAC 296-817-40010 Establish a baseline audiogram for each exposed employee.

WAC 296-817-40015 Conduct annual audiograms.

WAC 296-817-40020 Review audiograms that indicate a standard threshold shift.

WAC 296-817-40025 Keep the baseline audiogram without revision, unless annual audiograms indicate a persistent threshold shift or a significant improvement in hearing.

WAC 296-817-40030 Make sure a record is kept of audiometric tests.

WAC 296-817-40035 Make sure audiometric testing equipment meets these requirements.

WAC 296-817-500 Summary.

WAC 296-817-50005 Conduct hearing protection audits at least quarterly.

WAC 296-817-50010 Make sure staff conducting audits are properly trained.

WAC 296-817-50015 Assess the hearing protection used by each employee during audits.

WAC 296-817-50020 Document your hearing protection audits.

WAC 296-817-50025 Make sure third-party hearing loss prevention programs meet the following requirements.

WAC 296-823-100 Scope.

WAC 296-823-110 Planning.

WAC 296-823-11005 Determine if you have employees with occupational exposure.

WAC 296-823-11010 Develop and implement a written exposure control plan.

WAC 296-823-120 Training.

WAC 296-823-12005 Provide training to your employees.

WAC 296-823-12010 Provide additional training.

WAC 296-823-12015 Maintain training records.

WAC 296-823-130 Hepatitis B Virus (HBV) vaccinations.

WAC 296-823-13005 Make hepatitis B vaccination available to employees.

WAC 296-823-13010 Obtain a copy of the health care professional's written opinion for hepatitis B vaccination and provide it to the employee.

WAC 296-823-140 Control employee exposure.

WAC 296-823-14005 Use feasible controls, including appropriate equipment and safer medical devices to eliminate or minimize occupational exposure.

WAC 296-823-14010 Handle contaminated sharps properly and safely.

WAC 296-823-14015 Handle reusable sharps properly and safely.

WAC 296-823-14020 Minimize splashing, spraying, splattering and generation of droplets.

WAC 296-823-14025 Make sure items are appropriately labeled.

WAC 296-823-14030 Make sure employees clean their hands.

WAC 296-823-14035 Prohibit food, drink and other personal activities in the work area.

WAC 296-823-14040 Prohibit pipetting or suctioning by mouth.

WAC 296-823-14045 Place specimens in an appropriate container.

WAC 296-823-14050 Examine and label contaminated equipment.

WAC 296-823-14055 Make sure your worksite is maintained in a clean and sanitary conditions.

WAC 296-823-14060 Handle regulated waste properly and safely.

WAC 296-823-14065 Handle contaminated laundry properly and safely.

WAC 296-823-150 Personal protective equipment (PPE).

## **Citation of rules affected by this order**

## **Attachment (1)**

Division of Occupational Safety and Health

CR-103 Filing Date: November 17, 2015

Effective Date: December 18, 2015

WAC 296-823-15005 Provide and make sure personal protective equipment is used when there is occupational exposure.

WAC 296-823-15010 Make sure gloves are worn.

WAC 296-823-15015 Make sure appropriate masks, eye protection and face shields are worn.

WAC 296-823-15020 Wear appropriate protective clothing.

WAC 296-823-15025 Make resuscitator devices available.

WAC 296-823-15030 Maintain personal protective equipment.

WAC 296-823-160 Post-exposure requirements.

WAC 296-823-16005 Make confidential medical evaluation and follow-up available to employees who experience an exposure incident.

WAC 296-823-16010 Test the blood of the source person.

WAC 296-823-16015 Provide the results of the source person's blood test to the exposed employees.

WAC 296-823-16020 Collect and test the blood of the exposed employee.

WAC 296-823-16025 Provide information to the health case professional evaluating the employee.

WAC 296-823-16030 Obtain and provide a copy of health care professional's written opinion on post-exposure evaluation to the employee.

WAC 296-823-170 Records.

WAC 296-823-17005 Establish and maintain medical records.

WAC 296-823-17010 Maintain a sharps injury log.

WAC 296-823-180 Additional requirements for HIV and HBV research laboratories and production facilities

WAC 296-823-18005 Prepare, review, and update a biosafety manual.

WAC 296-823-18010 Follow these special practices for the work area.

WAC 296-823-18015 Make sure these practices for contaminated material and waste are followed.

WAC 296-823-18020 Make sure these special practices for personal protective equipment (PPE) and other safe guards are followed.

WAC 296-823-18025 Protect vacuum lines.

WAC 296-823-18030 Use and handle hypodermic needles and syringes appropriately and safely.

WAC 296-823-18035 Handle all spills and accidents properly.

WAC 296-823-18040 Post signs.

WAC 296-823-18045 Provide additional training for facility employees.

WAC 296-823-18050 Furnish a sink for washing hands and a readily available eye wash facility.

WAC 296-823-18055 Make sure these additional criteria are followed for HIV and HBV production facilities.

WAC 296-826-100 Scope

WAC 296-826-200 Employee safety.

WAC 296-826-20005 Personal protective equipment (PPE).

WAC 296-826-20010 Training.

WAC 296-826-20015 Chemical reactions.

WAC 296-826-20020 Emergencies.

WAC 296-826-300 Design, construction and installation.

WAC 296-826-30005 General specifications.

WAC 296-826-30010 Specifications for portable DOT containers.

WAC 296-826-30015 Non-refrigerated stationary containers.

## Citation of rules affected by this order

## Attachment (1)

Division of Occupational Safety and Health

CR-103 Filing Date: November 17, 2015

Effective Date: December 18, 2015

WAC 296-826-30020 Refrigerated storage.

WAC 296-826-30025 Systems mounted on trucks, semi-trailers, and trailers.

WAC 296-826-30030 Systems mounted on farm trucks or trailers for transporting ammonia.

WAC 296-826-30035 Systems mounted on farm equipment for ammonia application.

WAC 296-826-30040 DOT containers.

WAC 296-826-30045 Installation.

WAC 296-826-30050 Reinstallation.

WAC 296-826-30055 Installation.

WAC 296-826-30060 Reinstallation.

WAC 296-826-400 Equipment and systems.

WAC 296-826-40005 Electrical.

WAC 296-826-40010 Hose specifications.

WAC 296-826-40015 General requirements for all systems.

WAC 296-826-40020 Non-refrigerated systems.

WAC 296-826-40025 Systems mounted on trucks, semi-trailers, and trailers.

WAC 296-826-40030 Refrigerated storage compressors.

WAC 296-826-40035 Refrigeration load.

WAC 296-826-40040 Separators for refrigerated storage.

WAC 296-826-40045 Automatic control equipment for refrigerated storage.

WAC 296-826-40050 Other refrigerated storage equipment.

WAC 296-826-40055 Compressors for refrigerated systems.

WAC 296-826-500 Appurtenances.

WAC 296-826-50005 Appurtenance requirements for all systems.

WAC 296-826-50010 Non-refrigerated stationary containers.

WAC 296-826-50015 Refrigerated tanks.

WAC 296-826-50020 Systems mounted on trucks, semi-trailers and trailers.

WAC 296-826-50025 Systems mounted on farm trucks or trailers for transportation of ammonia.

WAC 296-826-50030 Systems mounted on farm equipment for ammonia application.

WAC 296-826-50035 Portable DOT containers.

WAC 296-826-600 Operations.

WAC 296-826-60005 Mounting containers on trucks, semi-trailers and trailers.

WAC 296-826-60010 Mounting containers on farm trucks or trailers for transporting ammonia.

WAC 296-826-60015 Tank car loading or unloading.

WAC 296-826-60020 General specifications.

WAC 296-826-60025 Additional requirements for systems mounted on trucks, semi-trailers, and trailers for transporting ammonia.

WAC 296-826-60030 Non-refrigerated containers.

WAC 296-826-60035 Refrigerated tanks.

WAC 296-826-60040 Welding.

WAC 296-865-100 Scope.

WAC 296-865-200 All motor vehicles.

WAC 296-865-20005 Motor vehicle operation.

WAC 296-865-20010 Transportation of passengers.

WAC 296-865-20015 Motor vehicle equipment.

WAC 296-865-300 Trucks and Trailers.

WAC 296-865-30005 Truck operation.

WAC 296-865-30010 Dump trucks.

WAC 296-865-30015 Semi-truck brakes.

## **Citation of rules affected by this order**

Division of Occupational Safety and Health

CR-103 Filing Date: November 17, 2015

Effective Date: December 18, 2015

## **Attachment (1)**

WAC 296-865-30020 Truck and trailer loads.  
WAC 296-869-100 Scope.  
WAC 296-869-200 Section contents.  
WAC 296-869-20005 Design and construction.  
WAC 296-869-20010 Modifications.  
WAC 296-869-20015 Owned, rented, or leased aerial lifts.  
WAC 296-869-20020 Operator requirements.  
WAC 296-869-20025 Operator training.  
WAC 296-869-20030 Operator prestart inspection.  
WAC 296-869-20035 Workplace survey.  
WAC 296-869-20040 Before and during use.  
WAC 296-869-20045 Working from the platform.  
WAC 296-869-20050 Moving the aerial lift.  
WAC 296-869-20055 Aerial Ladders.  
WAC 296-869-300 Section contents.  
WAC 296-869-30005 Manually propelled elevating work platforms.  
WAC 296-869-30010 Self-propelled elevating work platforms.  
WAC 296-869-30015 Boom-supported elevating work platforms.  
WAC 296-869-30020 Modifications.  
WAC 296-869-400 Section contents.  
WAC 296-869-40005 Condition.  
WAC 296-869-40010 Inspections.  
WAC 296-869-40015 Repairs and adjustments.  
WAC 296-869-40020 Manufacturer's safety bulletins.  
WAC 296-869-40025 Inspection and repair records.  
WAC 296-869-40030 Fueling and battery charging.  
WAC 296-869-500 Section contents.  
WAC 296-869-50005 Operator authorization and training.  
WAC 296-869-50010 Specific model training.  
WAC 296-869-50015 Operator training records.  
WAC 296-869-600 Section contents.  
WAC 296-869-60005 Intended use.  
WAC 296-869-60010 Workplace survey.  
WAC 296-869-60015 Hazardous locations.  
WAC 296-869-60020 Set up.  
WAC 296-869-60025 Travel speed.  
WAC 296-869-60030 Driving.  
WAC 296-869-60035 Elevating and lowering the platform.  
WAC 296-869-60040 Working from the platform.  
WAC 296-869-60045 Malfunctions or unsafe conditions.  
WAC 296-870-100 Scope.  
WAC 296-870-200 Section contents.  
WAC 296-870-20005 Building owner certifications.  
WAC 296-870-20010 Personnel requirements.  
WAC 296-870-20015 Platform and hoist load limits.  
WAC 296-870-20020 Obstructions and slipping hazards.  
WAC 296-870-20025 Wind and adverse weather.  
WAC 296-870-20030 Corrosive substances.

## **Citation of rules affected by this order**

**Attachment (1)**

Division of Occupational Safety and Health

CR-103 Filing Date: November 17, 2015

Effective Date: December 18, 2015

WAC 296-870-20035 Heat-producing processes.  
WAC 296-870-20040 Fall protection.  
WAC 296-870-20045 Communications.  
WAC 296-870-300 Section contents.  
WAC 296-870-30005 Maintenance.  
WAC 296-870-30010 Initial installation and after major modification inspection and testing.  
WAC 296-870-30015 Before use inspections and tests.  
WAC 296-870-30020 Periodic inspections and tests.  
WAC 296-870-30025 Reshackling and resocketing wire ropes.  
WAC 296-870-30030 Disabling safety or electrical protective devices.  
WAC 296-870-400 Section contents.  
WAC 296-870-40005 General training.  
WAC 296-870-40010 Emergency action plan.  
WAC 296-870-40015 Certification.  
WAC 296-870-500 Section contents.  
WAC 296-870-50005 Design, construction and installation.  
WAC 296-870-50010 Fall protection.  
WAC 296-870-50015 Electrical.  
WAC 296-870-600 Section contents.  
WAC 296-870-60005 Design.  
WAC 296-870-60010 Stabilization systems.  
WAC 296-870-60015 Intermittent stabilization system.  
WAC 296-870-60020 Button guide stabilization system.  
WAC 296-870-60025 Stabilization system using angulated roping and building face rollers.  
WAC 296-870-60030 Cable stabilization.  
WAC 296-870-60035 Electrical.  
WAC 296-870-60040 Guarding roofs and other elevated areas.  
WAC 296-870-60045 Moving equipment.  
WAC 296-870-60050 Repair and maintenance.  
WAC 296-870-60055 Communications.  
WAC 296-870-700 Section contents.  
WAC 296-870-70005 Design and construction.  
WAC 296-870-70010 Carriages.  
WAC 296-870-70015 Carriage strength and stability.  
WAC 296-870-70020 Carriage traversing.  
WAC 296-870-70025 Transportable outriggers.  
WAC 296-870-70030 Davits.  
WAC 296-870-70035 Hoisting machines.  
WAC 296-870-70040 Suspended equipment strength and stability.  
WAC 296-870-70045 Suspended equipment guardrail system.  
WAC 296-870-70050 Suspended working platforms and manned platforms used on supported equipment.  
WAC 296-870-70055 Working platform fall protection.  
WAC 296-870-70060 Two and four-point suspended working platforms.  
WAC 296-870-70065 Ground-rigged working platforms.  
WAC 296-870-70070 Intermittently stabilized working platforms.  
WAC 296-870-70075 Button guide stabilized working platforms.  
WAC 296-870-70080 Supported equipment.

## **Citation of rules affected by this order**

## **Attachment (1)**

Division of Occupational Safety and Health

CR-103 Filing Date: November 17, 2015

Effective Date: December 18, 2015

WAC 296-870-70085 Suspension wire ropes and rope connections.

WAC 296-870-70090 Control circuits, power circuits and electrical protective devices.

WAC 296-874-100 Scope.

WAC 296-874-200 General requirements for scaffolds.

WAC 296-874-20002 Make sure scaffolds are properly designed and constructed.

WAC 296-874-20004 Make sure scaffolds are erected, moved, altered, or dismantled by appropriate persons.

WAC 296-874-20006 Maintain structural integrity when intermixing scaffold components.

WAC 296-874-20008 Make sure platforms are properly planked or decked.

WAC 296-874-20010 Make sure platforms meet minimum width requirements.

WAC 296-874-20012 Meet these requirements when using shorter platforms to create a longer platform.

WAC 296-874-20014 Lay platform planks properly when the platform changes directions.

WAC 296-874-20016 Stabilize the ends of platforms.

WAC 296-874-20018 Keep platform sag within acceptable limits.

WAC 296-874-20020 Provide safe access to scaffolds.

WAC 296-874-20022 Make sure portable, hook-on, and attachable ladders meet these requirements.

WAC 296-874-20024 Make sure stairway-type ladders meet these requirements.

WAC 296-874-20026 Make sure stair towers meet these requirements.

WAC 296-874-20028 Make sure stair rails and handrails meet these requirements.

WAC 296-874-20030 Make sure ramps and walkways used to access scaffolds meet these requirements.

WAC 296-874-20032 Make sure surfaces used to access scaffolds are close enough to use safely.

WAC 296-874-20034 Inspect scaffolds and scaffold components.

WAC 296-874-20036 Make sure damaged or weakened scaffolds meet minimum strength requirements.

WAC 296-874-20038 Make sure scaffolds are properly loaded.

WAC 296-874-20040 Protect employees when moving scaffolds.

WAC 296-874-20042 Increase employee working level height on scaffolds safely.

WAC 296-874-20044 Control loads being hoisted near scaffolds.

WAC 296-874-20046 Protect employees from energized power lines.

WAC 296-874-20048 Protect employees from weather hazards.

WAC 296-874-20050 Protect employees from slipping and tripping hazards.

WAC 296-874-20052 Provide fall protection for employees on scaffolds.

WAC 296-874-20054 Provide fall protection if a scaffold is too far from the work face.

WAC 296-874-20056 Provide specific fall protection for specific types of scaffolds.

WAC 296-874-20058 Make sure personal fall arrest systems meet these requirements.

WAC 296-874-20060 Make sure vertical lifelines used with personal fall arrest systems meet these requirements.

WAC 296-874-20062 Make sure horizontal lifelines used with personal fall arrest systems meet these requirements.

WAC 296-874-20064 Make sure guardrail systems meet these requirements.

WAC 296-874-20066 Provide falling object protection.

WAC 296-874-20068 Provide additional support lines on suspended scaffolds using a canopy for falling object protection.

WAC 296-874-20070 Make sure toeboards meet these requirements.

## **Citation of rules affected by this order**

**Attachment (1)**

Division of Occupational Safety and Health

CR-103 Filing Date: November 17, 2015

Effective Date: December 18, 2015

WAC 296-874-20072 Train employees who work on a scaffold.

WAC 296-874-20074 Train employees who erect, dismantle, operate or maintain scaffolds.

WAC 296-874-20076 Retrain employees when necessary.

WAC 296-874-300 Suspended scaffolds.

WAC 296-874-30002 Make sure suspended scaffolds and scaffold components meet these requirements.

WAC 296-874-30004 Make sure suspended scaffold outrigger beams meet these requirements.

WAC 296-874-30006 Make sure counterweights are safe and used properly.

WAC 296-874-30008 Make sure tiebacks meet these requirements.

WAC 296-874-30010 Make sure suspended scaffold support devices meet these requirements.

WAC 296-874-30012 Make sure scaffold hoists meet these requirements.

WAC 296-874-30014 Make sure scaffold hoists retain enough suspension rope.

WAC 296-874-30016 Make sure wire rope is in good condition.

WAC 296-874-30018 Make sure wire suspension rope connections meet these requirements.

WAC 296-874-30020 Make sure wire rope clips are used properly.

WAC 296-874-30022 Prevent swaying of two-point and multipoint suspension scaffolds.

WAC 296-874-30024 Use emergency escape and rescue devices appropriately.

WAC 296-874-30026 Protect suspension ropes from heat or corrosive substances.

WAC 296-874-30028 Take precautions while welding.

WAC 296-874-30030 Prohibit use of gasoline-powered equipment on suspended scaffolds.

WAC 296-874-30032 Meet these requirements when using catenary scaffolds.

WAC 296-874-30034 Meet these requirements when using float (ship) scaffolds.

WAC 296-874-30036 Meet these requirements when using interior hung scaffolds.

WAC 296-874-30038 Meet these requirements when using multilevel suspended scaffolds.

WAC 296-874-30040 Meet these requirements when using multipoint adjustable suspension scaffolds.

WAC 296-874-30042 Meet these requirements when using needle beam scaffolds.

WAC 296-874-30044 Meet these requirements when using single-point adjustable suspension scaffolds.

WAC 296-874-30046 Meet these requirements when using two-point adjustable suspension scaffolds (swing stages).

WAC 296-874-400 Supported scaffolds.

WAC 296-874-40002 Make sure supported scaffolds and scaffold components meet strength requirements.

WAC 296-874-40004 Prevent supported scaffolds from tipping.

WAC 296-874-40006 Make sure supported scaffolds are properly supported.

WAC 296-874-40008 Provide safe access for persons erecting or dismantling supported scaffolds.

WAC 296-874-40010 Provide fall protection for persons erecting or dismantling supported scaffolds.

WAC 296-874-40012 Meet these requirements when moving mobile scaffolds.

WAC 296-874-40014 Meet these requirements when using bricklayer's square scaffolds (squares).

WAC 296-874-40018 Meet these requirements when using fabricated frame scaffolds (tubular welded frame scaffolds).

WAC 296-874-40020 Meet these requirements when using integral prefabricated scaffold access frames.

**Citation of rules affected by this order**  
Division of Occupational Safety and Health  
CR-103 Filing Date: November 17, 2015  
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**Attachment (1)**

WAC 296-874-40022 Meet these requirements when using form scaffolds and carpenter's bracket scaffolds.

WAC 296-874-40024 Meet these requirements using horse scaffolds.

WAC 296-874-40026 Meet these requirements when using ladder jack scaffolds.

WAC 296-874-40028 Meet these requirements when using outrigger scaffolds.

WAC 296-874-40030 Meet these requirements when using pole scaffolds.

WAC 296-874-40032 Meet these requirements when using pump jack scaffolds.

WAC 296-874-40034 Meet these requirements using repair bracket scaffolds.

WAC 296-874-40036 Meet these requirements when using roof bracket scaffolds.

WAC 296-874-40038 Meet these requirements when using step, platform and trestle ladder scaffolds.

WAC 296-874-40040 Meet these requirements when using tube and coupler scaffolds.

WAC 296-874-40042 Meet these requirements when using window jack scaffolds.

**REPEALED SECTIONS:**

WAC 296-807-190 Definitions

WAC 296-817-600 Definitions

WAC 296-823-200 Definitions

WAC 296-826-900 Definitions

WAC 296-865-400 Definitions

WAC 296-869-700 Definitions

WAC 296-870-800 Definitions

WAC 296-874-500 Definitions