

Oregon OSHA
DRAFT Proposed Text of Changes
8/8/2024
[OAR 437-004-1120](#)

Agricultural Labor Housing and Related Facilities

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Text added is in **bold and underline**.

(1) Application.

(a) These rules apply to any place, or area of land, where there are living areas, manufactured or prefabricated homes or dwellings or other housing provided by a farmer, farm labor contractor, agricultural employer or other person in connection with the recruitment **or employment** of workers on an agricultural establishment.

(b) These rules apply to any type of labor housing and related facilities together with the tract of land, established, or to be established, operated or maintained for housing workers with or without families whether or not rent is paid or collected.

(c) Manufactured dwellings and homes must comply with specifications for construction of sleeping places, unless they comply with ORS 446.155 to 446.185 and OAR 918-500-~~0020(2)~~**10510** that have the requirements and specifications for sanitation and safety design for manufactured dwellings.

(d) These rules apply to housing given to, rented, leased to or otherwise provided to employees for use while employed and provided or allowed either by the employer, a representative of the employer or a housing operator.

(e) These rules, unless otherwise stated, apply to all occupants of the labor housing and facilities.

(f) These rules apply to all labor housing sites owned, operated, or allowed to operate on property under the jurisdiction of any state or municipal authority.

(g) Violations relating to the occupants' personal housekeeping practices in facilities that are not common use will not result in citations to the employer.

(h) For the purposes of OAR 437-004-1120, labor contractors as defined in ORS 658.405 are employers.

(2) These rules do not apply to:

(a) hotels or motels that provide similar [~~housing~~]**accommodations** commercially **on a regular basis** to the public on the same terms as they do to workers.

(b) accommodations subject to licensing as manufactured dwelling parks, organizational camps, traveler's accommodations or recreation vehicle parks and open to the general public on the same terms.

(c) manufactured homes or dwellings being moved regularly from place to place because of the work when at parks or camps meant for parking mobile vehicles and open to the general public on the same terms.

(3) Charging occupants for required services. Operators may not charge for services required by this rule (OAR 437-004-1120). This prohibits pay-per-use ~~for~~ toilets, [~~pay-per-~~]**toilet paper, soap for handwashing, use of** bathing facilities, **laundry facilities, cool potable water** or any other method of paying for individual service requirements.

(4) Definitions.

(a) Clean means the absence of soil or dirt or removal of soil or dirt by washing, sweeping, clearing away, or any method appropriate to the material at hand.

(b) Common use facilities are those for use by occupants of more than one housing unit or by occupants of dormitory-style housing.

(c) Common use cooking and eating facility is a shared area for occupants to store, prepare, cook, and eat their own food.

(d) Dining hall is an eating place with food furnished by and prepared under the direction of the operator for consumption, with or without charge, of the occupants.

(e) Facility means a living area, drinking water installation, toilet installation, sewage disposal installation, food handling installation, or other installation required for compliance with the labor housing and related facility rules.

(f) Garbage means food wastes, food packaging materials or any refuse that has been in contact with food stuffs.

(g) Housing site is a place where there are living areas.

(h) Livestock operation is any place, establishment or facility with pens or other enclosures in which livestock is kept for purposes including, but not limited to, feeding, milking, slaughter, watering, weighing, sorting, receiving, and shipping. Livestock operations include, among other things, dairy farms, corrals, slaughterhouses, feedlots, and stockyards. Operations where livestock can roam on a pasture over a distance are outside this definition.

(i) Living area is any room, structure, shelter, tent, manufactured home or dwelling or prefabricated structure, vehicle or other place housing one or more persons.

(j) Manufactured dwelling is a residential trailer, built before January 1, 1962, for movement on the highway, that has sleeping, cooking and plumbing facilities; or, a mobile home, constructed for movement on the highway, that has sleeping, cooking and plumbing facilities, built between January 1, 1962, and June 15, 1976, and meeting the requirements of Oregon mobile home law in effect at the time of construction.

(k) Manufactured home is a structure built for movement on the highway that has sleeping, cooking and plumbing facilities and is used as a residence. Built on or after June 15, 1976 to comply with federal manufactured housing standards and regulations in effect at the time of construction. More information on these definitions is in ORS 446.003(26).

(l) Operator means any person or company that operates labor housing and/or related facilities.

(m) Potable water is water meeting the bacteriological and other requirements ~~of~~ **prescribed by the [Public] Oregon Health Authority for Drinking Water under OAR Chapter 333** Division ~~[of the Oregon Department of Human Services.]~~ **61.**

(n) Prefabricated structure means a building or subassembly which has been in whole or substantial part manufactured or assembled using closed construction at an off-site location to be wholly or partially assembled on-site; but does not include a manufactured home or dwelling. Prefabricated structures are manufactured in accordance with the Oregon state building code and rules adopted by the Building Codes Division of the Oregon Department of Consumer and Business Services in OAR **Chapter 918, Division 674** .

(o) Privy is the same as outhouse or pit toilet but is not the same as portable toilets. **Beginning January 1, 2026, the use of an outhouse or pit toilet or privy does not fulfill the ratio of toilet facilities for the purpose of compliance with agricultural labor housing requirements.**

(p) Recyclable material means containers that are returnable for refund of a deposit or materials gathered as part of a recycling program.

(q) Refuse includes waste materials such as paper, metal, discarded items, as well as debris, litter and trash.

(r) Sanitary means free from agents that may be injurious to health **or hygiene**.

(s) Sewage means the water-carried human and animal wastes, including kitchen, bath, and laundry wastes from residences, buildings, industrial establishments, or other places, together with such ground-water infiltration, surface waters, or industrial wastes as may be present.

(t) Toilet ~~[room]~~**facility** is a room in or on the premises of any labor housing, ~~[with toilet facilities]~~

(5) Housing registration requirements.

(a) ORS 658.750 requires the operator of Agricultural Labor Housing and Related Facilities to register such housing with Oregon OSHA as in **subsection (5)(b)** below, except the following as defined by ORS 658.705:

(A) Housing occupied solely by members of the same family, **or**

(B) Housing occupied by five or fewer unrelated persons~~[-or]~~.

~~[(C) Housing on operations that do not produce or harvest farm crops (Oregon OSHA considers "production of crops" to mean production of farm crops for sale).]~~

(b) Each year, before occupancy, **or if occupied year-round annually by February 1**, the operator ~~[or employer]~~ must register agricultural labor housing and related facilities with Oregon OSHA as set out below.

(A) The operator must contact Oregon OSHA at least 45 **calendar** days before the first day of operation or occupancy of the housing and related facilities~~[- Instructions and additional information will come later by mail]~~.

(B) If the housing and related facilities were not registered in the previous year, the operator must call Oregon OSHA to request a consultation visit to the housing. Oregon OSHA will register housing and related facilities not previously registered only after a pre-occupancy consultation that finds the housing or facility to be ~~[substantially in compliance with all applicable safety and health rules.]~~**free from all hazardous conditions**.

(C) If there were significant changes in the circumstances of the housing or facilities since the last registration, **and the housing is intended to be occupied, the operator must report to Oregon OSHA at least 45 calendar days before operation.** Oregon OSHA may, at its discretion, refer the employer for a consultation prior to re-registering the housing and facilities.

(D) Once registered, the operator must display the registration certificate provided by Oregon OSHA in a place frequented by employees. The operator must also provide and display a translation of the certificate in the language or languages used to communicate with employees.

(E) Each year, for housing with non-public water systems, the registration form must include proof of annual testing of water in accordance with subsection (7)(b) for nitrates, *Escherichia coli* (*E. coli*), and total coliform from an accredited laboratory. The initial registration request must also include water sampling results for arsenic from an accredited laboratory.

(c) The Director of the Department of Consumer and Business Services or designee may revoke a labor housing and related facilities registration if Oregon OSHA determines that any of the following apply:

(A) The application had any negligent or willful material misrepresentation, or false statement.

(B) The conditions under which the registration was accepted no longer exist or have changed.

(C) The housing and related facilities are not [~~substantially in compliance with the applicable safety and health rules~~]**free of hazardous conditions.**

(d) When Oregon OSHA revokes the registration of agricultural labor housing and related facilities, operators or their agents have 30 days to file a written appeal. On receipt of such appeal, the Director of the Department of Consumer and Business Services will hold a contested case hearing on that appeal under ORS 183.413, et seq.

(e) Any group or individual may protest the proposed registration, continued registration or renewal of any labor housing and related facilities registration under the following conditions:

(A) The signed and dated protest must be submitted in writing and received by the Director before issuance of the registration or renewal.

(B) The protest must include the name, address and phone number of the individual,~~or~~ group, **or their representative** filing it.

(C) The protest must clearly identify which housing and related facilities is the subject of the protest, including the exact physical location and name of the **registration** applicant.

(D) The protest must clearly state the facts and reasons for the protest. Such facts and reasons must be based on factors that are within the scope of ORS 654, **ORS** 658.705 through **ORS** 658.850 and any relevant regulations.

(E) When the above provisions are met, such group or individual may participate in the contested case as a party or limited party under OAR 137-003-0005.

(6) Site requirements:

(a) The grounds of labor housing and related facilities must be ~~substantially~~ free from **the nuisance of** wastewater, sewage, garbage, recyclable material, refuse or noxious plants such as poison oak and poison ivy.

(b) During housing occupancy, grass, weeds and brush must be cut back at least 30 feet from buildings.

(c) All housing site land **including the structures of the related facilities** must have adequate drainage. The site must not be subject to flooding when occupied.~~(d) Adequately dispose of the waste]~~ **Housing sites must be well-drained and free from depressions in which** water ~~[and food waste under outside water hydrants]~~ **may become a nuisance.**

~~(e)~~ The operator of labor housing is responsible for the maintenance and operation of the housing and its facilities.

~~(f)~~ Store all toxic materials **used in work activities** such as pesticides, fertilizers, paints and solvents in a ~~safe place~~ **locked and secured location at least 30 feet from any housing or related facilities at the labor housing. If the storage of these materials creates a fire hazard, keep any grass or brush cleared at least 30 feet around any such storage area.**

~~(g)~~ Do not leave empty pesticide containers such as drums, bags, cans, or bottles in the housing area **and related facilities.**

(~~(h)~~g) Prevent or control the breeding of mosquitoes, flies, and rodents in the immediate housing area and within 200 feet of any labor housing and related facilities owned or under lawful control or supervision of the operator.

(~~(i)~~h) Do not locate labor housing within 500 feet of livestock operations unless the employees in the housing are employed to tend or otherwise work with the animals. **Beginning January 1, 2026, labor housing cannot be located within 500 feet of livestock operations regardless of what employees in the housing are employed for or their assigned work duties.**

[~~Note: This does not apply to animals owned by the housing occupants.~~]

(~~(j)~~i) Provide electricity to all housing units and related facilities. Subdivision 4/S, Electricity applies to [~~ALH~~]**agricultural labor housing**.

(j) Beginning January 1, 2026, at least one wall-type electrical receptacle must be provided for every two occupants in each room that is used for sleeping.

(k) Extension cords or plug strips must have circuit breaker or fuse protection either as part of the set or part of the building wiring.

(l) Facilities built or remodeled before December 15, 1989, must have a ceiling or wall-type electric light fixture in working order and at least one wall-type electrical outlet in every living area. Facilities built or remodeled after that date must comply with the code in effect at the time of construction or remodeling.

(m) Provide a ceiling or wall-type electric light in toilet [~~rooms, lavatories,~~]**facilities**, shower or bathing rooms, laundry rooms, hallways, stairways, the common eating [~~area~~]**areas, dining halls**, or other hazardous dark areas.

(n) Light privies either directly or indirectly from an outside light source.

(o) Provide enough light in corridors and walkways to **common use facilities to allow safe travel at night.**

(p) Each housing site must have its street numbers displayed to be easily visible to responding emergency vehicles on public highways or roads. **Ensure that road forks and driveways between the public access road and housing site are properly marked, and that each building and unit used to house workers is properly marked.**

(q) The lowest point of wooden floor structures must be at least 12 inches above ground.

(7) Water supply.

(a) All domestic water furnished at labor housing and related facilities must conform to the standards of the ~~[Public Health Division of the Oregon Department of Human Services. The site water system must supply at least 15 psi at the outlet end of all water lines regardless of the number of outlets in use.]~~**Oregon Health Authority for Drinking Water under OAR Chapter 333 Division 61 and:**

~~[(b) Have a bacteriological analysis done on the water before occupancy and]~~**(A) Until December 31, 2025, the site water system must supply at least 15 pounds per square inch (PSI) at the outlet end of all water lines regardless of the number of outlets in use;**

(B) Beginning January 1, 2026, the site water system must supply at least 20 PSI at the outlet end of all water lines regardless of the number of outlets in use; and

(C) Beginning January 1, 2026, no system can supply less than 15 PSI, and for any system that provides at least 15 PSI but less than 20 PSI, the operator must document the system's limitation in writing through an appropriately qualified professional.

(b) Except for water that comes from a public water system, the water supply must be tested by an accredited laboratory as often as needed to [assure]ensure a potable water supply[-, except when the water comes from a community water system.]and the results of the analysis posted as specified below:

(A) Have an arsenic analysis completed on the water at least once;

(B) Have an *Escherichia coli* (*E. coli*), total coliform, and nitrate analysis completed on the water at least every 12 months; and

(C) Post the results of the water analysis in the housing in the language of the workers, or, in lieu of translating lab results, post a pictogram that conveys the same information.

(c) Provide ~~[enough]~~**ample** potable water in the labor housing area for drinking, hand washing, bathing and domestic use. An ample supply is at least 35 gallons of water per day per occupant~~[-]~~ **and is in addition to any water requirements related to other applicable Oregon OSHA rules; some examples may include heat illness prevention, field sanitation, and general sanitation.**

(d) Arrange, construct and if necessary, periodically disinfect the water storage and distribution facilities to satisfactorily protect the water from contamination. Install all new plumbing in labor housing and related facilities to comply with the Oregon state building code.

(e) When potable water is not available in each dwelling unit, there must be a potable water source within 100 feet of each unit and there must be a working, clean drinking fountain for each 100 occupants or fraction thereof.

Note: Other potable water sources in this rule may satisfy this provision, including plumbed sinks.

(f) Post as, "Unsafe for drinking," non-potable water that is accessible to occupants. The posting must be in the language of the [camp] occupants or with a universal symbol.

(g) Portable water containers with spigots and tight-fitting lids are acceptable for providing and storing drinking water in the housing.

(A) These containers must be made of impervious non-toxic materials that protect the water from contamination.

(B) Wash and sanitize them at least every 7 days.

(h) Do not use containers such as barrels, pails or tanks that require dipping or pouring to get the water.

(i) Do not use cups, dippers or other utensils for common drinking purposes.

(j) Do not allow cross connection between a system furnishing water for drinking purposes and a non-potable supply.

(8) Bathing, hand washing, laundry, and toilet facilities — General.

(a) Provide an adequate supply of hot and cold water under pressure for all common use bathing, hand washing, and laundry facilities at all labor housing and related facilities.

(b) In installations with bathing, laundry facilities, or flush toilets, the floor and walls must be of a readily cleanable finish and impervious to moisture.

(c) All common use bathing, hand washing, and laundry facilities must be clean, sanitary and operating properly.

(d) Buildings for common use bathing, hand washing, laundry, and toilet facilities must have heating capable of keeping the facility at 68 degrees or more during use.

(9) Bathing facilities.

(a) Provide drains in all showers to remove wastewater. Slope floors so they drain. Do not use slippery materials for flooring.

~~[(b) Provide]~~~~(b)~~ at least one shower head with hot and cold water under pressure for every 10 occupants or fraction thereof. Unisex shower rooms are acceptable in the same ratios. They must have working locks and provide privacy.~~(c)~~ Separate common use bathing facilities used for both sexes in the same building by a solid, non-absorbent wall extending from the floor to the ceiling.

~~[(d)]~~~~(c)~~ Mark separate sex bathing facilities, if provided, with “women” and “men” in English and in the native language(s) of employees expected to occupy the housing or with easily understood pictures or symbols.

(d) Beginning January 1, 2027, provide a private dressing area in or adjacent to bathing facilities that meet the needs of the occupants.

(e) Additional requirements for bathing facilities:

(A) Until December 31, 2025, provide at least one shower head with hot and cold water under pressure for every 10 occupants or fraction thereof. Unisex shower rooms are acceptable in the same ratios. They must have working locks and provide privacy.

(B) Beginning January 1, 2026, provide at least one locking shower stall with a shower head with hot and cold water under pressure for every 10 occupants or fraction thereof.

(10) Hand washing facilities.

(a) Provide at least one hand washing sink or basin with hot and cold water under pressure for every 6 occupants or fraction thereof. Each 24 linear inches of “trough” type sink with individual faucets counts as one basin. When each living unit does not have hand washing facilities, locate common use facilities either close to the toilet facilities or close to the sleeping places. **Beginning January 1, 2027, this handwashing ratio requirement does not count towards the requirement in section (18), Cooking and eating facilities and equipment.**

(b) In common use facilities, ~~[(d)]~~**paper towels must be provided near the sink or basin. Do** not use a single common towel. ~~[If you provide paper towels, there must~~

~~be a~~**A container for [their]paper towel disposal must be provided near each common use handwashing facility.**

(11) Laundry facilities.

(a) Provide laundry trays, tubs, or machines with plumbed hot and cold water in the combined ratio of 1 for each 30 occupants or each part of 30. **Beginning January 1, 2026, provide laundry machines with plumbed hot and cold water in the combined ratio of 1 for each 30 occupants or each part of 30; or provide laundry tubs or trays with plumbed hot and cold water in the combined ratio of 1 for each 25 occupants or each part of 25.**

(b) Provide clothes lines or drying facilities to serve the needs of the occupants.

(c) Laundry rooms must have drains to remove wastewater.

(d) Each common use laundry room must have a slop sink.

(e) Beginning January 1, 2026, all laundry facilities must provide for separate method for cleaning clothes that are contaminated with chemicals; some examples could include using multiple tubs, trays, or running clothes in separate wash cycles, or sending out the contaminated clothing for commercial laundry.

(12) Toilet facilities.

(a) Locate toilet facilities in labor housing and related facilities within 200 feet from the living area that they serve.

(b) Locate toilets, chemical toilets, or urinals in rooms built for that purpose.

(c) Maintain a usable, unobstructed path or walkway free of weeds, debris, holes or standing water from each living area to the common use toilet facilities. **The walkway must have adequate lighting during hours of low light.**

~~[(B)]~~(d) Existing urinals must be non-absorbent, non-corrosive materials that have a smooth and cleanable finish. Urinals installed after the effective date of this standard must meet the Oregon state building code.

~~[Provide]~~**(e) Toilet facility ratios:**

~~[(d)]~~**(A) Until December 31, 2025, provide** at least one toilet for every 15 occupants or fraction thereof for each gender in the labor housing. Toilets must assure privacy.

(B) Beginning January 1, 2026, provide at least one toilet for every 10 occupants or fraction thereof for each gender in the labor housing, provide no less than two toilets if there are two or more occupants if the toilet facilities are common use; and ensure all toilets provide privacy.

~~[(A)]~~**(C)** If urinals are in the toilet facility and where three or more toilets are required for men, one urinal substitutes for one toilet (24 inches of trough-type urinal equals one urinal), to a maximum of one-third of the total required toilets.

~~[(E)]~~**(D)** If there are no common use toilet facilities, calculate the required ratio without regard to gender.

~~[(e) Clean]~~**(f) Ensure that** common use toilet facilities **are cleaned** daily or more often when needed to maintain sanitation.

~~[(f)]~~**(g)** Mark separate sex toilet facilities, when provided, with “women” and “men” in English and in the native language of employees expected to occupy the housing or with easily understood pictures or symbols.

~~[(g)]~~**(h)** Ventilate all labor housing toilet ~~[rooms]~~**facilities** according to the Oregon state building code.

~~[(h)]~~**(i)** Separate common use toilet facilities used for both sexes in the same building by a solid, non-absorbent wall extending from the floor to the ceiling.

~~[(i)]~~**(j)** Install privacy partitions between each individual toilet or toilet seat in multiple toilet facilities. The partitions may be less than the height of the room walls:

(A) The top of the partition must be not less than 6 feet from the floor and the bottom of the partition not more than 1-foot from the floor. The width of the partition must extend at least 1 1/2 feet beyond the front of the toilet seat.

(B) Provide a **solid** door or curtain so the toilet compartment is private.
Beginning January 1, 2026, curtains are no longer permissible for privacy.

(j) Provide common use toilet facilities with toilet paper and holders or dispensers. Also provide disposal containers with lids.

(k) Do not allow obstruction of the path or access to a toilet ~~[room]~~**facility**. If access is through another room, that room must not be lockable.

(13) Portable toilets, chemical toilets and privies.

(a) The location and construction of privies must conform to Oregon Department of Environmental Quality standards.

(b) Privies must be at least 100 feet from any living area or any facility where food is prepared or served. **Beginning January 1, 2026, privies must be at least 200 feet from any living area or any facility where food is prepared or served.**

(c) Portable toilets and privies must have adequate lighting.

(d) When in use, service portable and chemical toilets at least weekly or often enough to keep them from becoming a health hazard. Clean portable toilets, chemical toilets and privies at least daily.

(e) Locate handwashing facilities with water, soap and disposable paper towels adjacent to or a reasonable distance to such toilet facilities. Portable handwashing facilities are acceptable. A container for paper towel disposal must be provided near each handwashing facility.

(14) Sewage disposal and plumbing.

(a) Connect the sewer lines from the labor housing and related facilities to a community sewer system, a septic tank with subsurface disposal of the effluent, pit type privies or other sanitary means conforming to Department of Environmental Quality standards.

(b) Install all plumbing in labor housing and related facilities to comply with Department of Environmental Quality standards and the Oregon state building code.

(15) Garbage and refuse disposal outside of buildings.

Note: Recyclable material is not garbage or refuse referred to in this section (15).

(a) Keep refuse and garbage containers clean and in good repair.

(b) Provide at least one 30-gallon or larger container per 15 occupants. Containers must be inside the housing site area and accessible to all occupants.

(c) Empty garbage bins and dumpsters at least weekly during use, but always before they become a health hazard or full enough to interfere with full closing of the lid.

(d) Empty common use cans and portable containers into a bin or dumpster, when full or twice weekly whichever is more frequent. Do not allow garbage on the ground.

(e) Keep all refuse and garbage containers covered and the garbage storage area clean to control flies and rodents.

(f) Do not burn any food, garbage or wet refuse.

(g) Dispose of garbage and refuse according to Department of Environmental Quality standards that govern the disposal of garbage, refuse and other solid wastes.

(16) Living areas.

(a) Keep all living areas **structurally sound**, safe and in good repair structurally and stable on their foundations. They must provide shelter for the occupants against the elements and protect the occupants from ground and surface water as well as rodents and insects.

(b) The walls and roof must be tight and solid. Floors must be rigid and durable, with a smooth and cleanable finish in good repair.

(c) For living areas without a working permanent heating system or heaters, the [ALH] **housing** operator must supply portable heaters at no cost to the occupant **and notify occupants of their availability**. These heaters must be capable of keeping the temperature in the living area at a minimum of 68 degrees. Heaters must meet these requirements:

(A) Operate by electricity only.

(B) Have working safety devices installed by the manufacturer for the particular type **of** heater.

(C) Be in good working order with no defects or alterations that make them unsafe.

(d) Permanently installed solid fuel or gas fired heaters must meet the following:

(A) Install and vent any stoves or other sources of heat that use combustible fuel to prevent fire hazards and dangerous concentration of gases.

(i) Solid or liquid fuel heaters or stoves installed on or before December 15, 1989, must sit on a concrete slab, insulated metal sheet or other fire-resistant material when used in a room with wood or other combustible flooring. Extend it at least 18 inches beyond the perimeter of the base of the stove.

(ii) Solid or liquid fuel heaters or stoves must meet the manufacturer's specifications and the Oregon state building code in effect at the time of installation.

(B) Install fire resistant material on any wall or ceiling within 18 inches of a solid or liquid fuel stove or a stove pipe. Provide a vented metal collar around the stovepipe, or vent passing through a wall, ceiling, floor or roof or combustible material.

(C) Heating systems with automatic controls must cut off the fuel supply on failure or interruption of the flame or ignition, or when they exceed a pre-determined safe temperature or pressure.

(D) All gas appliances and gas piping must comply with the Oregon state building code in effect at time of installation and the manufacturer's instructions. **Beginning January 1, 2026, do not use gas burners in living areas without adequate ventilation or range hoods vented to outside.**

(E) Do not locate stoves so they block escape from a sleeping place.

(e) Provide screens of at least 16 mesh on the doors and windows of the living area. All screen doors must be tight-fitting, in good repair, and self-closing.

(f) Provide beds~~[;] or bunks [or cots]~~ for each occupant~~[and suitable storage facilities, such as wall cabinets or shelves, for each occupant or family unit.]~~.

(A) The ~~[camp]~~**housing** operator must provide a mattress ~~[or pad]~~ for each bed or bunk.

(B) ~~[If you provide foam pads, they]~~**Mattresses furnished by the operator** must be ~~[thicker than 2]~~**at least 4** inches **thick**.

~~[(C) Do not provide uncovered foam pads.]~~**(C) Clean each mattress cover before each new occupant use, and before each season's occupancy.**

(D) Mattresses ~~[or pads]~~ must not sit on the floor.

(E) The sleeping surface must be at least 12 inches above the floor.

(F) When provided, bunks must include a method for safe access to the upper bunk.

(G) Occupant shall not be forced to share a bed.

(H) If requested by the occupants, the housing operator may provide one bed with a mattress for an adult couple in a relationship. This mattress must be at least full size.

(g) Mattresses [~~or pads~~] furnished by the [~~camp~~]operator must be clean, in good repair, **in a fully enclosed cleanable cover**, and free from insects and parasites. [~~(A) Fumigate mattresses or pads, used uncovered, or treat with an effective insecticide before each season's occupancy. If you provide covers, clean them before each season's occupancy. (B) Store mattresses or pads~~] **Mattresses must be stored** in a clean, dry place.

(h) Space the beds[~~;~~] **or** bunks[~~or cots~~] so that there is enough room to allow for rapid and safe exiting during an emergency.

(i) Suitable storage facilities, such as wall cabinets or shelves, for each occupant or family unit must be provided. Beginning January 1, 2026, provide at least 21 cubic feet of suitable storage for each occupant or family unit; some examples include wall cabinets, shelves, dressers, and similar provisions. A portion of this storage must be lockable and capable of securing small personal effects; some examples include a wallet, identification documents, mobile phone, and other similar materials.

Note: Do not count children 2 years old and younger when calculating square footage requirements in subsections (j), (k), and (l).

~~[(f)]~~**(j)** In living areas [~~built after August 1, 1975,~~] where workers cook, live, and sleep, provide at least 100 square feet per occupant.

~~[(j) In living areas built before August 1, 1975, where workers cook, live and sleep, provide at least 60 square feet per occupant.]~~

(k) [~~Each~~]**Until December 31, 2026, each** sleeping room without double bunk beds must have at least 50 square feet of floor space per [~~employee~~]**occupant**. Where there are double bunk beds, provide 40 square feet per occupant. Do not use triple bunks.

(l) Beginning [~~on~~]January 1, [~~2018 all agricultural labor housing, where workers cook, live and sleep in the same area,~~]**2027, each sleeping room** must [~~provide 100~~]**have at least 50** square feet [~~per occupant.~~](m) For units built after April 3, 1980 at least one-half the required]**of floor space [in each living area]per occupant regardless of the use of double bunk beds. Do not use triple bunks.**

(m) Living and sleeping areas must have a minimum [ceiling height] of 7 [feet]. Floor space with a ceiling height less than 5 feet does not count toward the minimum required floor space.

~~(n) Beginning on January 1, 2018 only areas with a 7]-foot[ceiling height will count toward the required square footage of any living or sleeping area. Housing built or remodeled between January 26, 2009 and January 1, 2018 must have minimum 7 foot]-high ceilings for the space to count toward any required square footage.~~

~~([e]n)~~ Provide separate private sleeping areas for unrelated persons of each sex and for each family unit.

~~([p]o)~~ Provide windows or skylights with a total area equal to at least 10 percent of the required floor area. At least one-half (nominal) the total required window or skylight area must be openable to the outside. Adequate mechanical ventilation **or air conditioning system** may substitute for openable window space **if it does not limit safe exit from the space during an emergency in accordance with section (17) of this rule**. Not more than one-half the required space can be met with skylights. Openable, screened windows in doors count toward this requirement.

~~([e]p)~~ Before occupancy clean all living areas and eliminate any rodents, insects, and animal parasites. **Products must be used according to the requirements of the label.**

(17) Fire protection.

(a) All fires must be in equipment designed for that use. Do not allow open fires within 25 feet of structures.

(b) Each season, at the time of initial occupancy, each living area must have a working approved smoke detector.

Note: The [camp] operator is not responsible for daily maintenance of the detector or the actions of occupants that defeat its function.

(c) While occupied, where workers sleep must have a working approved carbon monoxide detector installed in accordance with the manufacturer's instructions.

~~([e]d)~~ Provide fire extinguishing equipment in a readily accessible place, not more than 50 feet from each housing unit. The equipment must provide protection equal to a 2A:10BC rated extinguisher.

Note: Hoses are acceptable substitutes for extinguishers only if the water supply is constant and reliable. Hoses must be immediately available for firefighting use.

(~~d~~**e**) All living areas with more than one room, built before December 15, 1989, with one door, must have, in addition to a door, a window in each sleeping room that can be an exit in case of fire:

(A) This window must have an openable space at least 24 inches by 24 inches, nominal.

(B) The lowest portion of the opening must be less than 48 inches above the floor.

(C) This window must open directly to the outdoors and be readily openable by the occupants from inside without breaking the glass.

(D) Label the escape window as an emergency exit.

(~~e~~**f**) Living areas built on or after December 15, 1989, must meet the requirements for emergency exits in applicable rules of the Building Codes Division of the Oregon Department of Consumer and Business Services. Required emergency exit windows in sleeping rooms must have a clear net opening of at least 5.7 square feet, minimum vertical opening of 22 inches and minimum horizontal opening of 20 inches.

Note: Construct and maintain all living areas in labor housing and related facilities to comply with other applicable local and state laws and regulations in effect at the time of construction or remodel.

(~~f~~**g**) A second story must have at least two exits when its occupant load is 10 or more. Comply with the Oregon state building code.

(~~g~~**h**) Occupants on floors above the second story and in basements must have access to at least two separate exits from the floor or basement as required by the Oregon state building code.

(18) [~~Common use cooking~~]**Cooking** and eating facilities and equipment.

(a) [~~When~~]**Until December 31, 2026, w**hen provided, [~~common use~~]cooking or food preparation facilities or equipment must have the following:

(A) [~~A gas or electric refrigerator,~~]**Adequate number of refrigerators for occupant use that are** capable of keeping food at or below [~~44~~]**40** degrees [~~F.~~]**Fahrenheit.**

(B) A minimum equivalent of two cooking burners for every [10]8 persons or part thereof, or 2 families, whichever requires the most burners. If a gas or electric hotplate[or wood stove is within 18 inches of a wall, that wall must be made of or finished with smooth cleanable, nonabsorbent, grease-resistant and fire-resistant material.

Note: Labeled and listed appliances are exempt from the 18-inch requirement when installed according to their listing.

(C) No liquid petroleum gas (LPG like propane) tanks in use inside any occupied building. Outside tanks must connect to appliances with lines approved for that purpose.

(D) Food storage shelves, food preparation areas, food contact surfaces and floors in food preparation and serving areas must be made of or finished with smooth, non-absorbent, cleanable material; and

(E) A table and chairs or equivalent seating and eating arrangements to accommodate the number of occupants living in the sleeping place.

(b) Refrigerators and stoves or hot plates must always be in working condition.

(c) Clean the facilities and equipment before each occupancy.

(d) Common use kitchen and dining areas must be separate from all sleeping quarters. There can be no direct opening between kitchen or dining areas and any living or sleeping area.

(e) If the operator becomes aware of or has reason to suspect that anybody preparing, cooking or serving food has a communicable disease as listed in paragraph (22), the operator must bar them from the cooking facility until the disease is no longer communicable.

(f) Buildings must have heating capable of keeping the facility at 68 degrees or more during use.

(g) Facilities must be in buildings or shelters. Doors, windows and openings, if any, must have screens of 16 mesh or smaller.

(19) Dining halls and equipment.

(a) When provided, dining halls or equipment must have the following:

(A) A gas or electric refrigerator, capable of keeping food at or below 41 degrees F.

(B) A minimum equivalent of two cooking burners for every 10 persons or part thereof, 2 families, whichever requires the most burners. If a gas or electric hotplate], or wood stove is within 18 inches of a wall, that wall must be made of or finished with smooth cleanable, nonabsorbent, grease-resistant and fire-resistant material.

[Note: Labeled and listed appliances are exempt from the 18-inch requirement when installed according to their listing.]

(C) No liquid petroleum gas (LPG like propane) tanks in use inside any occupied building. Outside tanks must connect to appliances with lines approved for that purpose.

(D) Food storage shelves, food preparation areas, food contact surfaces and floors in food preparation and serving areas must be made of or finished with smooth, non-absorbent, cleanable material; and

(E) A table and chairs or equivalent seating and eating arrangements to accommodate the number of occupants living in the sleeping place.

(b) Refrigerators and stoves or hot plates must always be in working condition.

(c) Clean the facilities and equipment before each occupancy.

(d) Common use kitchen and dining areas must be separate from all sleeping quarters. There can be no direct opening between kitchen or dining areas and any living or sleeping area.

(e) If the operator becomes aware of or has reason to suspect that anybody preparing, cooking or serving food has a communicable disease as listed in paragraph (22), the operator must bar them from the cooking facility until the disease is no longer communicable.

(f) Buildings must have heating capable of keeping the facility at 68 degrees or more during use.

(g) The facility must comply with the 2005 edition of the FDA Food Code.

Note: Follow Division 4, Agriculture when it differs from the FDA Food Code. The code is available at: <https://www.fda.gov/food/fda-food-code/food-code-2005> or contact the Oregon OSHA Resource Center at 800-922-2689 or in Salem 503-378-3272.

~~(h) Facilities must be in buildings or shelters. Doors, windows and openings, if any, must have screens of 16 mesh or smaller.~~

~~(20) Single unit cooking facilities.~~

~~(a) When provided, single unit cooking, eating and dining facilities or equipment must have the following:~~

~~(A) A gas or electric refrigerator, capable of keeping food at or below 41 degrees F.~~

~~(B) A minimum equivalent of two burners for cooking for every 10 persons or part thereof, or 2 families, whichever requires the most burners. If a gas or electric hotplate or wood stove is within 18 inches of a wall, that wall must be made of or finished with smooth cleanable, nonabsorbent, grease-resistant and fire resistant material.]~~

Note: Labeled and listed appliances are exempt from the 18-inch requirement when installed according to their listing.

~~(C) No liquid petroleum gas (LPG like propane) tanks in use inside. Outside tanks must connect to appliances with lines approved for that purpose.~~

~~(D) Food **preparation and storage:**~~

~~**(i) Adequate food** storage shelves, food preparation areas, food contact surfaces and floors in food preparation and serving areas; **all of these areas must be** made of or finished with smooth, non-absorbent, cleanable material.; **and**~~

~~**(ii) Additional protected food storage.**~~

~~(E) A table and chairs or equivalent seating and eating arrangements to accommodate the number of occupants living in the sleeping [place.]**areas.**~~

~~[b](F) [A refrigerator]**Refrigerators** and [stove]**stoves** or hot [plate]**plates must always be** in working condition.~~

~~[(c)]**G** Clean the facilities **and equipment** before each occupancy.~~

~~[d](H) Common use kitchen and dining areas must be separate from all sleeping quarters. There can be no direct opening between kitchen or dining areas and any living or sleeping area.~~

~~[e]~~**(I)** If the operator becomes aware of or has reason to suspect that anybody preparing, cooking or serving food has a communicable disease as listed in ~~[paragraph(22)]~~ **Appendix A - Disease Reporting Requirements (Mandatory)**, the operator must bar them from the cooking facility until the disease is no longer communicable.

~~[f]~~**(J)** Buildings must have heating capable of keeping the facility at 68 degrees Fahrenheit or more during use.

~~[g]~~**(K)** Facilities must be in buildings or shelters. Doors, windows and openings, if any, must have screens of 16 mesh or smaller.

~~[g]~~**(L)** When operating a dining hall, the facility must also comply with the 2005 edition of the **U.S. Food and Drug Administration** (FDA) Food Code.

(b) Beginning January 1, 2027, cooking or food preparation facilities or equipment must be provided and have the following:

(A) Adequate number of refrigerators for occupant use that are capable of keeping food at or below 40 degrees Fahrenheit.

(B) A minimum equivalent of two cooking burners for every 8 persons or part thereof, or 2 families, whichever requires the most burners. If a gas or electric hotplate, or wood stove is within 18 inches of a wall, that wall must be made of or finished with smooth cleanable, nonabsorbent, grease-resistant and fire-resistant material.

Note: Labeled and listed appliances are exempt from the 18-inch requirement when installed according to their listing.

(C) No liquid petroleum gas (LPG like propane) tanks in use inside. Outside tanks must connect to appliances with lines approved for that purpose.

(D) Food preparation and storage:

(i) Adequate food storage shelves, food preparation areas, food contact surfaces and floors in food preparation and serving areas; all of these areas must be made of or finished with smooth, non-absorbent, cleanable material; and

(ii) Additional protected food storage.

(E) A table and chairs or equivalent seating and eating arrangements to accommodate the number of occupants living in the sleeping areas.

(F) Beginning January 1, 2027, plumbed sinks with hot and cold water and an adequate number of faucets to service the occupants in food preparation areas or within a reasonable distance adjacent to such areas. Plumbed sinks in or adjacent to food preparation areas do not count toward the required ratio for handwashing facilities in section (10) of this rule.

(G) Refrigerators and stoves or hot plates must always be in working condition.

(H) Clean the facilities and equipment before each occupancy.

(I) Common use kitchen and dining areas must be separate from all sleeping quarters. There can be no direct opening between kitchen or dining areas and any living or sleeping area.

(J) If the operator becomes aware of or has reason to suspect that anybody preparing, cooking or serving food has a communicable disease as listed in Appendix A - Disease Reporting Requirements (Mandatory), the operator must bar them from the cooking facility until the disease is no longer communicable.

(K) Buildings must have heating capable of keeping the facility at 68 degrees Fahrenheit or more during use.

(L) Beginning January 1, 2027, cooking facilities must be in buildings or shelters that are enclosed or screened sufficient to prevent infestation by or harborage of animals, insect vectors, or pests and doors, windows, screen walls, and openings, if any, must have screens of 16 mesh or smaller.

(M) When operating a dining hall, the facility must also comply with the 2005 edition of the U.S. Food and Drug Administration (FDA) Food Code.

Note: Follow Division 4, Agriculture when it differs from the FDA Food Code. The code is available at: <https://www.fda.gov/food/fda-food-code/food-code-2005> or contact the Oregon OSHA Resource Center at 800-922-2689 or in Salem 503-378-3272.

[21](19) First aid. OAR 437-004-1305, Medical and First Aid, applies to all labor housing and related facilities. This rule includes requirements for first aid supplies, an emergency medical plan and a plan of communication.

Note: Division 4/K requires all employees know about the first aid requirements and emergency medical plans. If employees' native language is other than English, this must be taken into account in meeting this requirement.

[22](20) Disease Reporting. ~~[The camp]~~**In accordance with mandatory Appendix A of this rule, the** operator must comply with **the** Oregon Health Authority's OAR 333-018-0000: Who Is Responsible for Reporting and OAR 333-018-0015: What Is to Be Reported and When.

~~[Note: Each Health Care Provider knowing of or attending a case or suspected case of any of the diseases, infections, or conditions listed in OAR 333-018-0015 shall report such cases as specified. Where no Health Care Provider is in attendance, any individual knowing of such a case shall report in a similar manner.~~

~~Note: Human reportable diseases, infections, microorganisms, and conditions, and the time frames within which they must be reported are as follows:~~

~~Immediately, day or night: Bacillus anthracis (anthrax); Clostridium botulinum (botulism); Corynebacterium diphtheriae (diphtheria); Severe Acute Respiratory Syndrome (SARS) and infection by SARS-coronavirus; Yersinia pestis (plague); intoxication caused by marine microorganisms or their byproducts (for example, paralytic shellfish poisoning, domoic acid intoxication, ciguatera, scombroid); any known or suspected common-source Outbreaks; any Uncommon Illness of Potential Public Health Significance.~~

~~Within 24 hours (including weekends and holidays): Haemophilus influenzae (any invasive disease; for laboratories, any isolation or identification from a normally sterile site); measles (rubeola); Neisseria meningitidis (any invasive disease; for laboratories, any isolation or identification from a normally sterile site); Pesticide Poisoning; poliomyelitis; rabies (human or animal); rubella; Vibrio (all species):~~

~~Within one Local Public Health Authority working day: Bordetella pertussis (pertussis); Borrelia (relapsing fever, Lyme disease); Brucella (brucellosis); Campylobacter (campylobacteriosis); Chlamydia (Chlamydia) psittaci (psittacosis); Chlamydia trachomatis (chlamydiosis; lymphogranuloma venereum); Clostridium tetani (tetanus); Coxiella burnetii (Q fever); Creutzfeldt-Jakob disease and other transmissible spongiform encephalopathies; Cryptosporidium (cryptosporidiosis); Cyclospora cayatanensis (cyclosporiasis); Escherichia coli (Shiga-toxicogenic, including E. coli O157 and other serogroups); Francisella tularensis (tularemia); Giardia (giardiasis); Haemophilus ducreyi~~

(chancroid); hantavirus; hepatitis A; hepatitis B (acute or chronic infection); hepatitis C; hepatitis D (delta); HIV infection (does not apply to anonymous testing) and AIDS; Legionella (legionellosis); Leptospira (leptospirosis); Listeria monocytogenes (listeriosis); mumps; Mycobacterium tuberculosis and M. bovis (tuberculosis); Neisseria gonorrhoeae (gonococcal infections); pelvic inflammatory disease (acute, non-gonococcal); Plasmodium (malaria); Rickettsia (all species: Rocky Mountain spotted fever, typhus, others); Salmonella (salmonellosis, including typhoid); Shigella (shigellosis); Taenia solium (including cysticercosis and undifferentiated Taenia infections); Treponema pallidum (syphilis); Trichinella (trichinosis); Yersinia (other than pestis); any infection that is typically arthropod vector-borne (for example: Western equine encephalitis, Eastern equine encephalitis, St. Louis encephalitis, dengue, West Nile fever, yellow fever, California encephalitis, ehrlichiosis, babesiosis, Kyasanur Forest disease, Colorado tick fever, etc.); human bites by any other mammal; CD4 cell count < 200/μl (mm³) or CD4 proportion of total lymphocytes < 14%; hemolytic uremic syndrome.

Within 7 days: Suspected Lead Poisoning (for laboratories; this includes all blood lead tests performed on persons with suspected lead poisoning).

~~[(23)]~~**(21)** Access to ORS and OAR. Those wishing access to any of the Oregon Revised Statutes (ORS) or Oregon Administrative Rules (OAR) referenced here, may contact the Oregon OSHA Resource Center in Salem or the nearest Oregon OSHA Field Office.

~~[(24)]~~**(22)** Closure and alternative housing.

- (a) The operator of agricultural labor housing must provide replacement lodging without charge to the occupants if a government agency with the authority to enforce building, health or safety standards declares the housing or facilities to be uninhabitable and orders them vacated.
- (b) The operator must provide replacement lodging for 7 consecutive days from the time the housing was closed or until the closing agency allows the original housing to reopen, whichever is shorter.
- (c) Replacement lodging must meet or exceed the health and safety standards of Oregon OSHA. Oregon OSHA must approve the location of the replacement housing before employees are sent to it.
- (d) Operators must arrange for replacement lodging not later than the end of the day the original housing closes or another date designated by the closing agency.
- (e) Post the address of the replacement housing:
 - (A) Not later than the end of the day the original housing closes.

(B) In a place convenient to affected workers.

(C) In all languages spoken by the occupants.

(f) The posting in (e) above must state that the replacement housing is free to occupants of the closed housing.

(g) The operator must give Oregon OSHA a list of names of the occupants and the location of the replacement housing, for each.

(h) When the cause of the closure is beyond the control of the agricultural labor housing operator, sections (a), (b), (c), (d), (e) and (g) above do not apply. To determine whether the cause of closure was beyond the control of the operator, Oregon OSHA will consider these circumstances, including but not limited to:

(A) Whether the cause of the closure is a natural disaster;

(B) Whether the circumstances leading to the closure were known or should have been known to the operator;

(C) Whether operator diligence could have avoided the circumstances leading to the closure.

(i) Agricultural labor housing occupants entitled to temporary replacement housing under this rule must accept or reject that housing when the original housing closes. These rules do not obligate operators to reimburse displaced occupants for housing they obtain without the operator's knowledge or consent. The operator is responsible for replacement lodging only for as many people as occupied the original closed housing. When an occupant rejects the replacement housing, the operator has no obligation to reimburse that occupant for other replacement housing.

(j) Oregon OSHA may issue a citation and assess a monetary penalty for violation of these rules as in ORS 654.071 and 654.086.

~~[(25)]~~(23) Heat Illness Prevention in Labor Housing.

(a) Cooling Areas. ~~[(f)]~~**Until December 31, 2025, if** rooms where people sleep are not able to maintain an indoor temperature of 78 degrees Fahrenheit or less (using air conditioners, evaporative coolers, air purifiers with coolers, or other reliable means), employers must provide an area(s) for occupants to cool off whenever the heat index outside the housing units is at or above 80 degrees Fahrenheit. The cooling area(s) must be large enough to allow use by at least 50 percent of the

occupants at the labor housing at any one time and must use either or any combination of the following two approaches:

(A) Giving occupants continual access to one or more common rooms that are maintained at or~~a~~ below a temperature of 78 degrees Fahrenheit (using air conditioners, evaporative coolers, air purifiers with coolers, or other reliable means). This can be done by making use of existing common rooms, otherwise unused housing units, or other available indoor spaces that do not present additional risks to the occupants.

(B) Giving occupants continual access to outdoor rest areas (located away from work areas or activities that could create a hazard). The rest areas must:

(i) Be shaded by any natural or artificial means, so that occupants can sit or stand in a normal posture fully in the shade;

(ii) Provide water misters, cooling vests, cooling towels, or equally effective means of relief. If relying upon items that can only be used by one individual at a time, enough must be provided to satisfy the 50 percent requirement and they must not be shared without being washed; and

(iii) Locate available chairs, benches, and other seating in a manner that encourages use.

Note: Although employers are permitted to use either or any combination of the approaches listed in (A) and (B), they are encouraged to provide at least some of the required space using the methods listed in (A).

(b) Minimizing Heat in Housing Units. ~~[(f)]~~**Until December 31, 2025, if** rooms where people sleep are not able to maintain an indoor temperature of 78 degrees Fahrenheit or less (using air conditioners, evaporative coolers, air purifiers with coolers, or other reliable means), employers must take the following steps:

(A) Optimize the ability to keep housing cool by ensuring that windows can be protected from direct sunlight in a manner that minimizes radiant heat during all hours of the day, whether using natural or artificial shade, the provision of window coverings must deflect the sun and not simply absorb the heat, or other equally effective measures. Such measures must not interfere with the ability to open and close windows or create another hazard; and

(B) Make fans available at no cost for any housing occupants who wish to use them.

(c) Beginning January 1, 2026, rooms where people sleep must be able to maintain an indoor temperature of 78 degrees Fahrenheit or less (using air conditioners, evaporative coolers, air purifiers with coolers, or other reliable means) whenever the heat index outside the housing units is at or above 80 degrees Fahrenheit but less than 95 degrees Fahrenheit.

(d) Beginning January 1, 2026, when the outdoor heat index is at or above 95 degrees Fahrenheit, the rooms where people sleep must be able to be maintained at a temperature at least 15 degrees Fahrenheit lower than the outdoor heat index.

Note: For example, when the outdoor heat index is 105 degrees Fahrenheit, the indoor temperature must be maintained at or below 90 degrees Fahrenheit.

~~(c)~~**(e)** Temperature Awareness. To ensure that housing occupants can remain aware of the effects of heat on the indoor environment, both immediately and on an ongoing basis, employers must provide a thermometer that displays the temperature in both Fahrenheit and Celsius in each individual housing unit. Employers are encouraged, but not required, to provide a device that also measures humidity.

~~(d)~~**(f)** Employee and Occupant Information. In addition to ensuring that employees have received the training required by OAR 437-004-1131(9), the employer must display the “Heat Risks in Housing” poster provided by Oregon OSHA in one or more prominent locations that housing occupants would normally see and must add the necessary emergency contact information to the poster, allowing housing occupants to contact emergency services as necessary.

~~(e)~~**(g)** Access to Emergency Services. Employers must ensure that occupants always have access to a working telephone that can be used to contact emergency services. An electronic device, such as a cell phone, may be used for this purpose only if reception in the area is reliable.

Statutory/Other Authority: ORS 654.025(2), 654.035 & 656.726(4)

Statutes Implemented: ORS 654.001 through 654.295, ORS 658.750, 658.755, 658.780, 658.785, 658.790, 658.805

History: OSHA 4-1998, adopt filed 08/28/1998, effective 10/01/1998

OSHA 5-2000, adopt filed 05/18/2000, effective 06/01/2000

OSHA 4-2008, adopt filed 03/24/2008, effective 05/01/2008

OSHA 1-2009, adopt filed 01/26/2009, effective 01/26/2009

OSHA 8-2021, temporary filed 08/02/2021, effective 08/09/2021 through 02/04/2022

OSHA 3-2022, adopt filed 05/09/2022, effective 06/15/2022

OSHA X-XXXX, adopt filed XX/XX/XXXX, effective XX/XX/XXXX

Appendix A to OAR 437-004-1120 – Disease Reporting Requirements (Mandatory)

Part 1 – Oregon Health Authority OAR 333-018-0000: Who Is Responsible for Reporting

(1) Each health care provider knowing of or attending a human case or suspected human case of any of the diseases, infections, or conditions listed in OAR 333-018-0015 shall report such cases as specified. Where no health care provider is in attendance. An individual required to report diseases who is unsure whether a case meets the definition of a suspect case as that is defined in OAR 333-017-0000 should err on the side of reporting if the suspected disease, infection, or condition is one that:

(a) Is required to be reported immediately or within 24 hours under OAR 333-018-0015;

(b) Is highly transmissible; or

(c) Results in serious or severe health consequences.

(2) Each health care facility, where more than one health care provider may know or attend a human case or suspected human case, may establish administrative procedures to ensure that every case is reported.

(3) Each licensed laboratory shall report human test results as specified in OAR 333-018-0015(5). When more than one licensed laboratory is involved in testing a specimen, the laboratory that is responsible for reporting the test result directly to the health care provider that ordered the test shall be responsible for reporting.

(4) Each veterinary laboratory or licensed laboratory shall report animal test results as specified in OAR 333-018-0017. When more than one laboratory is involved in testing a specimen, the laboratory that is responsible for reporting the test result directly to the licensed veterinarian or client of record caring for the animal shall be responsible for reporting.

Part 2 – Oregon Health Authority OAR 333-018-0015: What Is to Be Reported and When

(1) Health care providers shall report all human cases or suspected human cases of the diseases, infections, microorganisms, intoxications, and conditions specified below. The timing of health care provider reports is specified to reflect the severity of the illness or condition and the potential value of rapid intervention by public health agencies.

(2) Licensed laboratories shall report all test results indicative of and specific for the diseases, infections, microorganisms, intoxications, and conditions specified below for humans. Such tests include but are not limited to: microbiological culture, isolation, or identification; assays for specific antibodies; and identification of specific antigens, toxins, or nucleic acid sequences.

(3) Human reportable diseases, infections, microorganisms, intoxications, and conditions, and the time frames within which they must be reported are as follows:

(a) Immediately, day or night:

(A) Select biological agents and toxins: Avian influenza virus; Bacillus anthracis (anthrax); Bacillus cereus biovar anthracis; Botulinum neurotoxins; Botulinum neurotoxin-producing species of Clostridium; Brucella (brucellosis); Burkholderia mallei (glanders); Burkholderia pseudomallei (melioidosis); Conotoxins; Clostridium botulinum (botulism); Coxiella burnetii (Q fever); Crimean-Congo hemorrhagic fever virus; Diacetoxyscirpenol; Eastern Equine Encephalitis virus; Ebola virus; Francisella tularensis (tularemia); Hendra virus; Lassa fever virus; Lujo virus; Marburg virus; Mpox (Monkeypox) virus; Newcastle disease virus; Nipah virus; Reconstructed replication-competent forms of the 1918 pandemic influenza virus containing any portion of the coding regions of all eight gene segments (Reconstructed 1918 Influenza virus); Ricin; Rickettsia prowazekii (louse-borne typhus); Rift Valley fever virus; Severe Acute Respiratory Syndrome (SARS) and infection by SARS coronavirus; Saxitoxin (paralytic shellfish poisoning); South American Hemorrhagic Fever viruses (Chapare, Guanarito, Junin, Machupo, Sabia); Staphylococcal enterotoxins A,B,C,D,E subtypes; T-2 toxin; Tetrodotoxin (puffer fish poisoning); Tick-borne encephalitis complex (flavi) viruses (Far Eastern subtype, Siberian subtype); Kyasanur Forest disease virus; Omsk hemorrhagic fever virus, Variola major (Smallpox virus); Variola minor virus (Alastrim); Yersinia pestis (plague).

(B) The following other infections, microorganisms, and conditions: Corynebacterium diphtheriae (diphtheria); novel influenza; poliomyelitis; rabies (human); measles (rubeola); rubella; Vibrio cholerae O1, O139, or toxigenic (cholera); yellow fever; intoxication caused by marine microorganisms or their byproducts (for example, domoic acid intoxication, ciguatera, scombroid);

(C) Any known or suspected disease outbreak, including any outbreak associated with health care, regardless of whether the disease, infection, microorganism, or condition is specified in this rule; and

(D) Any uncommon illness of potential public health significance.

(b) Within 24 hours (including weekends and holidays): Haemophilus influenzae (any invasive disease; for laboratories, any isolation or identification from a normally sterile site); Neisseria meningitidis (any invasive disease; for laboratories, any isolation or identification from a normally sterile site); and pesticide poisoning.

(c) Within one local public health authority working day:

(A) The following infections, microorganisms, and conditions: Acinetobacter species found to be resistant to any carbapenem antibiotic; amebic infection of the central nervous system (for example, by Naegleria or Balamuthia); any organism known to be carbapenemase-producing; any infection that is typically arthropod vector-borne (for example, mosquito-borne: California encephalitis, chikungunya, dengue, Plasmodium [malaria], St. Louis encephalitis, West Nile fever, Western equine encephalitis, Zika; tick-borne: anaplasmosis, babesiosis, Borrelia relapsing fever, Lyme disease, ehrlichiosis, Colorado tick fever, Heartland virus infection, Rickettsia [prowazekii, report immediately, see paragraph (3)(a)(A) above, Rocky Mountain spotted fever, and others]; or other arthropod vector-borne: trypanosomiasis [Chagas disease], leishmaniasis, and any of the typhus fevers); blood lead level at or above the blood lead reference value; Bordetella pertussis (pertussis); cadmium demonstrated by laboratory testing of urine; Campylobacter (campylobacteriosis); Candida auris; Chlamydia psittaci (psittacosis); Chlamydia trachomatis (chlamydiosis; lymphogranuloma venereum); Clostridium tetani (tetanus); Coccidioides (coccidioidomycosis); Creutzfeldt-Jakob disease and other transmissible spongiform encephalopathies; Cronobacter sakazakii in an infant less than one year of age; Cryptococcus (cryptococcosis); Cryptosporidium (cryptosporidiosis); Cyclospora cayetanensis (cyclosporiasis); bacteria of the Enterobacterales order found to be resistant to any carbapenem antibiotic; Escherichia coli (enterotoxigenic or Shiga-toxigenic, including E. coli O157 and other serogroups[]); Francisella tularensis (tularemia], or evidence of enterotoxigenic or

Shiga-toxigenic organism, for example, from nucleic-acid or antigen testing; Giardia (giardiasis); Grimontia; Haemophilus ducreyi (chancroid); hantavirus; hepatitis A; hepatitis B [(acute or chronic infection)]; hepatitis C; hepatitis D (delta); hepatitis E; HIV infection (does not apply to anonymous testing) and AIDS; Legionella (legionellosis); Leptospira (leptospirosis); Listeria monocytogenes (listeriosis); mumps; Mycobacterium tuberculosis and M. bovis (tuberculosis); nonrespiratory infection with nontuberculous mycobacteria; Neisseria gonorrhoeae (gonococcal infections); Salmonella (salmonellosis, including typhoid); Shiga toxin or its nucleic acid sequence identified in a patient specimen; Shigella (shigellosis); Taenia solium (including cysticercosis and undifferentiated Taenia infections); Treponema pallidum (syphilis); Trichinella (trichinosis); Vibrio (other than Vibrio cholerae O1, O139, or toxigenic; vibriosis); Yersinia (other than pestis; yersiniosis); a human bitten by any other mammal; hemolytic uremic syndrome; and rabies post-exposure prophylaxis.

(B) The death of any person <18 years of age with laboratory-confirmed influenza, respiratory syncytial virus (RSV), or SARS-CoV-2 infection.

(d) Within seven days: Any blood lead level tests including the result.

(4) Licensed laboratories shall report, within seven days, the results of all tests of CD4+ T-lymphocyte absolute counts and the percent of total lymphocytes that are CD4 positive, and HIV nucleic acid (viral load) tests.

Statutory/Other Authority: ORS 654.025(2), 654.035 & 656.726(4)

Statutes Implemented: ORS 654.001 through 654.295, ORS 658.750, 658.755, 658.780, 658.785, 658.790, 658.805

History: OSHA X-XXXX, adopt filed XX/XX/XXXX, effective XX/XX/XXXX

Oregon OSHA

DRAFT Proposed Text of Changes

8/3/2024

[OAR 437-002-0142](#)

Labor Camps

Text removed is in [~~brackets with line through~~].

Text added is in **bold and underline**.

437-002-0142 Labor Camps

For temporary labor camps operated by employers covered under Divisions 2 (General Industry), 3 (Construction) and 7 (Forest Activities), the following rule applies: Division 4/J, 437-004-1120 (Agricultural Labor Housing and Related Facilities) except paragraphs (5), (6)(p) and (~~24~~**22**)

Statutory Authority: ORS 654.025(2) and 656.726(4).

Statutes Implemented: ORS 315.164, 658.750, 658.755, 658.780, 658.785, 658.805, 658.810 and 658.825.

History: OR-OSHA Admin. Order 13-1992, f. 12/7/92, ef. 2/1/93.

OR-OSHA Admin. Order 10-1995, f. 11/29/95, ef. 11/29/95.

OR-OSHA Admin. Order 5-2000, f. 5/18/00, ef. 6/1/00.

OR-OSHA Admin. Order 4-2008, f. 3/24/08, ef. 5/1/08.

History: OSHA X-XXXX, adopt filed XX/XX/XXXX, effective XX/XX/XXXX