

Tillamook County MECHANICAL PERMIT APPLICATION

Department of Community Development 1510-B Third Street Tillamook Oregon 97141 (503) 842-3408 • Fax (503) 842-1819

Permit No:	-M
Tracking #	_
Date Issued:	-
Issued By:	-
Check/Cash	-

<u>No.</u>

Fee/Ea. Amount

\$28.00

\$46.00

	FEES SHALL BE CHARGED AS FOLLOWS:
1. JOB LOCATION:	1. FURNACES
Job site address	(a) Forced air / Air hander < 100,000 BTU
Nearest City/Town	(b) Forced air / Air hander > 100,000 BTU
Map and Tax Lot T R STL	(c) Wall or Suspended Heater/ Other Furnace (vented)
Building Permit #	(d) Heat pump \leq 10,000 cfm
Owner Doing Work* Hiring Contractor	(e) Heat pump > 10,000 cfm
Owner may do own work if property is NOT for sale, lease, or rent	(f) Mini split system 2. RESIDENTIAL INSTALLATIONS
2. CONTACT PERSONS AND PHONE NUMBERS	(a) Vent / fan connected to duct
Name of property owner	(b) Range Hood, (Up/Down draft)(c) Dryer Vent / Gas Vent / Mfg.Chimney
Full mailing address	(d) Gas Appliance-(range, BBQ, water hea
	(e) Gas / Wood / Pellet / OilStove / Firep
City / State / Zip	(f) Gas Piping/Outlets (First 4)(g) Each add'l connection (5 or more)
Phone # Email	(h) Hydronic Heat System
Mechanical Contractor	(i) Attic / Crawl space fan
	 (j) Boiler/compressor/absorption system u HP or 1,000,000 BTU
Address	(k) Boiler/compressor/absorption system u
City / State / Zip	HP or 1,750,000 BTU
Phone # Email	 Boiler/compressor/absorption system u HP or 500,000 BTU
OR State CCB Reg. # Exp. Date	(m) Boiler/compressor/absorption system u
LP Gas License # Exp. Date	HP or 100,000 BTU
3. FULL DESCRIPTION OF WORK	(n) Boiler/compressor/absorption system o HP or 1,750,000 BTU
Residential Commercial	OTHER CHARGES
New Manuf. Dwelling Repair/Remodel Other	(a) Duct work only
Gas Line Only	(b) Repair, alter, add to heating and cooling
Are new ducts penetrating fire-rated assemblies?	appliance and controls
Yes No	(c) Re-inspection or Special Inspection Fee(d) Additional plans review, required by change-
Is any new heat being supplied to previously non-heated areas?	minimum 1 hour
Yes No	
If you are purchasing a permit for any of the items with an asterisk () indicated in front of the alphabetic character, you must submit plans and pay a Plans Review Fee.	COMMERCIAL PROJECT VALUATION
	5. FEES
Applicant Signature:	(a) Minimum Permit Fee \$103.40
Date:	(b) Investigative fee if required \$100.00
NOTICE:	(c) 12% STATE SURCHARGE (d) PLANS REVIEW (25% of line A)
PERMITS BECOME VOID IF WORK OR CONSTRUCTION AUTHORIZED IS NOT COMMENCED WITHIN 180 DAYS, OR IF CONSTRUCTION OR WORK IS	If Plan Review is required
SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AT ANY TIME	(e) Tech fee 5%
AFTER WORK IS COMMENCED. <u>PERMITS ARE NON-TRANSFERABLE AND</u> <u>NON-REFUNDABLE</u>	ТО

ARGED AS FOLLOWS:

Other Furnace (vented)	\$28.00	
(d) Heat pump \leq 10,000 cfm	\$28.00	
(e) Heat pump > $10,000$ cfm	\$46.00	
(f) Mini split system	\$38.00	
2. RESIDENTIAL INSTALLATIONS	φ00.00	
(a) Vent / fan connected to duct	\$13.00	
(b) Range Hood, (Up/Down draft)	\$20.00	
(c) Dryer Vent / Gas Vent / Mfg.Chimney	\$13.00	
(d) Gas Appliance-(range, BBQ, water heater,etc)	\$20.00	
(e) Gas / Wood / Pellet / OilStove / Fireplace	\$20.00	
(f) Gas Piping/Outlets (First 4)	\$8.00	
(g) Each add'l connection (5 or more)	\$3.00	
(h) Hydronic Heat System	\$20.00	
(i) Attic / Crawl space fan	\$20.00	
 (j) Boiler/compressor/absorption system up to 30 HP or 1,000,000 BTU 	\$81.00	
(k) Boiler/compressor/absorption system up to 50	\$103.0	0
HP or 1,750,000 BTU		
 Boiler/compressor/absorption system up to 15 HP or 500,000 BTU 	\$66.00	
(m) Boiler/compressor/absorption system up to 3 HP or 100,000 BTU	\$54.00	
(n) Boiler/compressor/absorption system over 50 HP or 1,750,000 BTU	\$148.00	
OTHER CHARGES	¢25.00	
(a) Duct work only	\$35.00	
 (b) Repair, alter, add to heating and cooling appliance and controls 	\$24.00	
c) Re-inspection or Special Inspection Fee	\$100.00	
d) Additional plans review, required by change-	\$100.00	
ninimum 1 hour	φ100.00	
COMMERCIAL PROJECT VALUATION		
5, FEES (a) Minimum Permit Fee \$103.40		\$
(b) Investigative fee if required \$100.00		<u>\$</u>
(c) 12% STATE SURCHARGE		\$ \$
(d) PLANS REVIEW (25% of line A)		<u>\$</u>
If Plan Review is required		<u>+</u>
(e) Tech fee 5%		<u>\$</u>
TOTAL BA	LANCE DUE	\$



MECHANICAL PERMIT APPLICATION TILLAMOOK COUNTY DEPARTMENT OF COMMUNITY DEVELOPMENT 1510-B Third Street - Tillamook, OR 97141 - (503)842-3408

For inspections call: (503)842-1815

1307.5 Used Wood Stoves. A wood stove as defined in ORS468A.005(7) shall not be installed unless the stove was certified for sale as new on or after July 1, 1986 under rules adopted by the Oregon Department of Environmental Quality pursuant to ORS468A-480(1).

Exceptions:

- 1. Antique wood stoves as defined by ORS 468A.510;
- 2. Wood stoves that appear on the Wood Stove Exemption List published by the Oregon Department of Environmental Quality; and
- 3. Wood stoves that were purchased by the user as new prior to July 1, 1986, and that have not yet been installed or used.

The following definitions taken from the Oregon Department of Environmental Quality's OAR 340-034-0005 are not a part of this code but are reproduced here for the reader's convenience:

ANTIQUE WOOD STOVE means a wood stove built before 1940 that has an ornate construction and a current market value substantially higher than a common wood stove manufactured in the same time period.

PELLET STOVE means a wood-burning heating appliance which uses wood pellets as its primary source of fuel.

USED WOOD STOVE means any wood stove that has been sold, bargained, exchanged, given away or has had its ownership transferred from a retailer, manufacturer's dealer of agent to a consumer.

WOOD STOVE or WOOD HEATER means an enclosed wood-burning appliance capable of and intended for space heating and domestic water heating that meets all the following criteria:

- 1. An air-to-fuel ration in the combustion chamber averaging less than 35-1 as determined by the test procedure prescribed in federal regulations 40 CFR, Part 60, Subpart AAA.S60.534 performed at an accredited laboratory and
- 2. A usable firebox volume of less than 20 cubic feet;
- 3. A minimum Burn rate less than 5kg/hr. as determined by the test procedure prescribed in federal regulations 40 CFR, Part 60, subpart AAA, \$60.534 performed at an accredited laboratory.
- 4. A maximum weight of 300 kg. In determining the weight of an appliance for these purposes, fixtures and devices that are normally sold separately, such as flue pipe, chimney, heat distribution ducting and masonry components that are not an integral part of the appliance or heat distribution ducting, shall not be included.

LP GAS License required

480.432 Licenses required; (1) A person shall not engage in or work at the business of installing, extending, altering or repairing any LP gas appliance or piping, vent or flue connection pertaining to or in connection with LP gas installations within the state, either as employer or individual, unless such person has received an LP gas installation license from the State Fire Marshal in accordance with ORS 480.410 to 480.460.

(2) <u>A person shall not do any LP gas fitting or gas venting work install repair of remodel any piping or vent nor any installation, repair service, connection or disconnection of any LP gas appliance which is subject to inspection under ORS 480.410 to 480.460 unless the person has received an LP gas fitter license from the State Fire Marshal in accordance with ORS 480.410-480-460.</u>

(5) A person who holds a valid journeyman plumber's Certificate under ORS 693.060 or who is in an approved journeyman plumber apprenticeship established under ORS chapter 660 is exempt from the licensing requirements of subsections (1) and (2) of this section. Except that the apprentice or journeyman plumber is licensed as required under this section.