



# WALLA WALLA COUNTY

Community Development Department  
 310 W. Poplar • Walla Walla, WA 99362-2865 • Telephone: (509) 524-2610  
 Fax: (509) 524-2630 • Website: www.co.walla-walla.wa.us

## MECHANICAL PERMIT APPLICATION

Owner \_\_\_\_\_ Phone \_\_\_\_\_

Mailing Address \_\_\_\_\_

Site Address \_\_\_\_\_

Contractor \_\_\_\_\_ Phone \_\_\_\_\_

Mailing Address \_\_\_\_\_

Desc. of Work: \_\_\_\_\_ Heat source (gas, electric, wood, solar, etc.) \_\_\_\_\_

Contractor's License No. \_\_\_\_\_ No mechanical being installed: \_\_\_\_\_ (initial please)

Signature \_\_\_\_\_ Date \_\_\_\_\_

OWNER                       CONTRACTOR                       OTHER

Mechanical Permit Activity	Unit Fee	Quantity	Subtotal
<b>Permit processing fee</b>	<b>\$20.00</b>	<b>1</b>	<b>\$20.00</b>
Fuel burning furnace -- up to 100,000 BTU, gravity & forced air (ducts & vents included)	\$15.00		
Fuel burning furnace -- over 100,000 BTU, gravity & forced air (ducts & vents included)	\$18.00		
Unlisted appliance, less than 400,000 BTU	\$65.00		
Used appliance, less than 400,000 BTU	\$65.00		
Refrigeration / Boiler    100 K BTU / 3 HP	\$15.00	_____	_____
to 500 K BTU / 3-15 HP	\$25.00	_____	_____
to 1 M BTU / 15-30 HP	\$35.00	_____	_____
to 1.75 M BTU / 30-50 HP	\$55.00	_____	_____
over 1.75 M BTU / over 50 HP	\$90.00	_____	_____
Gas log, gas insert, gas fireplace (freestanding/built in)	\$10.00		
Fuel burning appliance w/vent (oven, range, dryer, water heater, etc.)	\$10.00		
Vent / exhaust fans, kitchen hoods, dryers	\$ 6.00		
Evaporative coolers	\$10.00		
Air handlers (individual system)	\$10.00		
Duct systems, per each system	\$10.00		
Heat pump / air conditioner    to 3 T	\$12.00	_____	_____
3-15 T	\$15.00	_____	_____
15-30 T	\$20.00	_____	_____
> 30 T	\$25.00	_____	_____
Commercial Type I Hoods	\$50.00		
Commercial Type II Hoods	\$25.00		
Wood / Pellet stoves -- free standing or inserts	\$25.00		
Incinerators	\$15.00		
LPG tank or meter set	\$12.00		
Gas piping	\$10.00	<b>Flat Fee</b>	
Misc. appliance / equipment	\$10.00		
<b>Mechanical Total</b>			<b>\$ _____</b>