



# APPLICATION FOR MECHANICAL PERMIT

## Call for Inspection: 208 263 3423

PERMIT # \_\_\_\_\_

1123 Lake Street  
Sandpoint, ID 83864

Job Address: \_\_\_\_\_  
Owner: \_\_\_\_\_  
\_\_\_\_\_  
(Applicants Signature/date)

\_\_\_\_\_  
(Mechanical Contractor)  
License#: \_\_\_\_\_  
Telephone: \_\_\_\_\_

**New: Single Family Dwelling, including all buildings with HVAC being constructed on each property.**  
\*Based on living space (see definition below)  
 Up to 1,500 sq. ft. \$130  
 1,501 to 2,500 sq. ft. \$195  
 2,501 to 3,500 sq. ft. \$260  
 3,501 to 4,500 sq. ft. \$325  
 Over 4,500 sq. ft \$325 plus \$65 for each additional 1,000 sq. ft.  
Total Square Footage \_\_\_\_\_ \$ \_\_\_\_\_  
\*Living Space – space within a dwelling unit utilized for sleeping, eating, cooking, bathing, washing and sanitation purposes. An unfinished basement is considered part of the living space.

**New: Multi-Family Dwelling**  
 Duplex: \$260 \$ \_\_\_\_\_  
 Three or more multi-family units: \$130 per building plus \$65 per unit  
(\$130 x \_\_\_ # of buildings) + (\$65x\_\_\_#of units)

Existing Residence       Detached Shop       Wood Stove (\$20.00)  
\$65 dollars plus \$10 per piece of additional HVAC equipment (furnace, boilers, factory-built fireplace, gas lines, pool heaters, mini-split system, hydronic system, etc.) and / or exhaust ducts (range hoods, dryer, exhaust fans, etc.) Fee shall not exceed "New" square footage fee. (\*one piece of equipment or exhaust duct is included in the \$65.00 fee)  
Total Pieces of Equipment \_\_\_\_\_ \$ \_\_\_\_\_

**Commercial / Industrial**  
The fees listed under this inspection type shall apply to any and all HVAC installations not specifically mentioned elsewhere on this form. This shall include all labor, materials, equipment, overhead and profit, as well as all labor, materials, and equipment supplied by others.  
Total cost of HVAC system (job value amount): \$ \_\_\_\_\_ \$ \_\_\_\_\_  
 Up to \$10,000 (total cost of system x 0.02) + \$60 = \$ \_\_\_\_\_  
 Between \$10,001 - \$100,000: (total cost of system – 10,000 x 0.01) + \$260 = \$ \_\_\_\_\_  
 Over \$100,001 (total cost of system – 100,000 x 0.005) + \$1,160 = \$ \_\_\_\_\_

**GRAND TOTAL: \$ \_\_\_\_\_**