



# Heat Pump Contractor Form

To be completed by contractor and sent to Blachly-Lane after job completion.

Homeowner: \_\_\_\_\_  
Address: \_\_\_\_\_  
Phone: \_\_\_\_\_

Year house was built: \_\_\_\_\_

Prior Heat Type: Heat Pump / Electric Furnace / Baseboard / Ceiling Heat / Wood / Propane

Contractor: \_\_\_\_\_  
Installer Name: \_\_\_\_\_  
Install Date: \_\_\_\_\_

To qualify for a Blachly-Lane rebate the air-source heat pump must be a minimum HSPF of 9.0, SEER of 14. The outdoor unit, air handler and indoor coil must be listed as a combination on the Oregon Department of Energy website at: <http://egov.oregon.gov/ENERGY/CONS/RES/tax/HVAC.shtml#HeatPumps>. **PTCS Duct Systems and PTCS Commissioning** must be done and results provided.

Heat Pump Manufacturer/Model#: \_\_\_\_\_  
Outdoor Unit #: \_\_\_\_\_  
Furnace/AH #: \_\_\_\_\_  
AH/Indoor Coil #: \_\_\_\_\_  
HSPF: (9.0 minimum) \_\_\_\_\_  
SEER: (14 minimum) \_\_\_\_\_

Blachly-Lane Heat Pump with PTCS Ducts and Commissioning: Rebate: **\$300**  
(See HP specification sheet on web site, [www.blachlylane.coop](http://www.blachlylane.coop), for additional details)

PTCS Ducts+Commissioning Cost: \_\_\_\_\_  
Heat Pump and Labor Cost: \_\_\_\_\_  
Total System Cost: \_\_\_\_\_

## Oregon State tax credit information:

Qualifying Air-Source Heat Pump System: \$ \_\_\_\_\_ (\$350 - \$600)  
Premium Efficiency Ducts: \$ \_\_\_\_\_ (\$250 - \$300)