

HVAC training classes

Provided by the Idaho Power Heating and Cooling Efficiency Program

Proper Installation of Heat Pumps

SEER and HSPF ratings have increased, but are they meaningful if the installation is not done to manufacturer's specs? This session will focus on the critical elements of system performance, including airflow (CFM/ton), system controls, and refrigerant charge. System sizing will also be discussed. Participants will get hands-on experience with a digital pressure gauge and the TrueFlow[®] Air Handler Flow Meter.

Who Should Attend:

Attendance is required for installers who wish to participate in the Idaho Power Heating and Cooling Efficiency Program and have not attended this class. Class size is limited.

Boise: June 9

8:00 a.m. to 1:30 p.m.

1221 W. Idaho Street
Idaho Power Downtown Office
Continental Breakfast and Lunch Provided

Sizing Heat Pumps

In this class we'll discuss what matters when it comes to sizing heat pumps, especially for homes that have had insulation and window upgrades. Learn why load calculations alone are not enough to select the proper heat pump. Both cooling and heating load calculations will be covered. We will work two examples using the Idaho Power Heat Pump Sizing Worksheet.

Who Should Attend:

Attendance is strongly recommended for persons responsible for doing load calculations and selecting equipment.

Boise: June 9

2:00-5:00 p.m.

1221 W. Idaho Street
Idaho Power Downtown Office

*To RSVP: Please call Shawn Lovewell by June 2 at (208) 388-2807 or email slovewell@idahopower.com. When you RSVP, please provide your name, address, phone number and HVAC license number, in addition to what class you will be attending. **Reservation cancellation is required 48 hours in advance of the training.** If you do not cancel within 48 hours, Idaho Power reserves the right to bill \$75 per attendee.*

www.idahopower.com/heatingcooling