

Form CF-6R

Form CF-6R must be signed by the person responsible for installing the heating, cooling, and water heating equipment and posted on the job site prior to occupancy.

This certificate documents installation of equipment and systems that meet or exceed the requirements on Form CF-1R.

Installation Certificate: Residential

CF-6R

Use of this form to satisfy the requirements of the Administrative Code is optional, but the information must be provided and posted.

Site Address _____

Permit Number _____

An installation certificate is required to be posted at the building site prior to the issuance of the occupancy permit. This form may be used to meet these requirements. All appliance categories listed below are the actual equipment installed. Note that the efficiency and type of the appliance installed must be equivalent or better than the appliance specified on the Certificate of Compliance (CF-1R). This certificate (or its equivalent) shall be prepared and signed by the person(s) assuming overall responsibility for the appliance installation.

I, the undersigned, verify that the equipment listed in the category above my signature is the actual equipment installed and that the equipment meets or exceeds the requirements of the Appliance Efficiency Standards. In addition, I have verified that the equipment is equivalent to or more efficient than the equipment specified on the Certificate of Compliance submitted to demonstrate compliance with the Energy Efficiency Standards for residential buildings.

HVAC SYSTEMS

Note: Hydronic boiler information is entered here. Other hydronic or combined hydronic equipment is listed under Water Heating Systems.

Heating Equip. Type (furnace, heat pump, etc.)	CEC Certified Manuf. Make & Model Number	Actual Efficiency (AFUE, etc.)	Distribution Type and Location	Duct or Piping R-Value	Heating Load Before Over-Sizing (Btuh)	Heating Equipment Capacity (Btuh)

Cooling Equip. Type (air cond., heat pump, etc.)	CEC Certified Compressor Unit Manuf. Make & Model Number	Actual Efficiency (SEER)	Distribution Type and Location	Duct or Piping R-Value

The building design heat loss and design heat gain rate have been determined using a method specified in Section 150(h) of the Energy Efficiency Standards, and are two of the criteria used for equipment sizing and selection.

Signature _____

Date _____

HVAC Subcontractor (Co. Name) or General Contractor or Owner

WATER HEATING SYSTEMS

Water Heating System Type (storage gas, etc.)	CEC Certified Manuf. Make & Model Number	Rated ¹ Input (kW or Btuh)	Tank Capacity (gallons)	Energy ¹ Factor or Recovery Efficiency	Standby ¹ Loss (%)	External Tank Insulation R-Value

¹ For small gas storage (rated input ≤ 75,000 Btuh/hr), electric resistance and heat pump water heaters, list Energy Factor. For large gas storage water heaters (rated input > 75,000 Btuh/hr), list Rated Input, Recovery Efficiency and Standby Loss. For instantaneous gas water heaters, list Rated Input and Recovery Efficiency. For instantaneous electric water heaters, list Rated Input.

FAUCETS & SHOWER HEADS

All faucets and showerheads installed are listed in the Commission's Directory of Certified Faucets and Showerheads, pursuant to Title 24, Part 6, Subchapter 2, Section 111.

Signature _____

Date _____

Plumbing Subcontractor (Co. Name) or General Contractor or Owner

List actual installed equipment and specifications.

Contractor/owner signatures required.