

Advanced Smart Thermostat

Project Information Form

Residential

For Electrically Heated Single Family, Manufactured and Multifamily Home *Gas furnace and electric heat pump are not eligible for rebate*

Instructions: Complete this form and submit it and a copy of your receipt to email: energysupport@evergreen.energy

CUSTOMER INFORMATION

Customer Electric Utility	Account Number
Account Holder Name	Phone
Address	City/State/Zip
Email	Installation Date

XISTING EQUIPMENT INFORMATION				
Existing Equipment Information	Thermostat 1	Thermostat 2		
What heating system is the thermostat controlling?	 Electric Forced Air Furnace Air or Ground Source Heat Pump 	 Electric Forced Air Furnace Air or Water Source Heat Pump 		

NEW EQUIPMENT INFORMATION

Information	Thermostat 1	Thermostat 2
Thermostat Manufacturer		
Thermostat Model		
Thermostat Serial Number		
Who installed the thermostat?	Homeowner Contractor or Utility	HomeownerContractor or Utility
Payee For Rebate If Different From Customer	Installer Other	

*One Smart Thermostat per furnace or heat pump controlled with a limit of two per household. *

Eligibility:

Model must be listed on BPA's Smart Thermostat Qualified Products List

Manufacturer	Model Name	Model Numbers
ecobee	 ecobee 3 ecobee 4 ecobee Smart Thermostat with Voice Control (ecobee 5) Smart Thermostat Premium (ecobee 6) Smart Thermostat Enhanced 	 EB-STATE3***-## EB-STATE4***,## EB-STATE5* EB-STATE6* EB-STATE6L*
Nest	Nest Learning Thermostat Nest Thermostat E Nest Thermostat	 T3###** T4###** GA0####-** GA05###-**
Lennox	iComfort M30 Smart Thermostat	 iComfort M30 Smart Thermostat
Honeywell (resido)	T9 Smart Thermostat T10 Pro Smart Thermostat	RCHT9610WFSW2003 SMHOM9610KIT THX321WFS2001W Note: model numbers listed are for units packaged with external occupancy sensor

Have on-board occupancy detection set to "on" (if applicable to device)

Have external occupancy sensor plugged in and configured per manufacturer settings (if applicable to device) Be set to the geographic location where the thermostat is located