To meet the requirements of the **2025 Energy Code** (Title 24, Part 6 of the California Code of Regulations), companies wishing to certify to the California Energy Commission shall execute a declaration under penalty of perjury attesting that all information provided is true, complete, accurate, and in compliance with the applicable provisions of Part 6.

Companies may fulfill this requirement by completing the following tables, signing the declaration and submitting electronically to [CertifiedtoCEC@energy.ca.gov](mailto:CertifiedtoCEC@energy.ca.gov).

Do not use this table for Occupancy Controlled Smart Thermostats (OCST) systems; refer to the OCST webpage the certification documents required for OCST systems.

**Table 1: Manufacturer, Model Name, Model Number, and Certification Categories for all OCST being certified to California Energy Commission.**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Manufacturer1**  (Column 1) fill in the name. | **Model Name1** (Column 2) fill in the name. | **Model Number1** (Column 3) fill in the model number. | **The OCST relationship with OpenADR VEN 2**  (Column 4) choose one below. | **communication with the OpenADR VEN 3**  (Column 5) answer all. |
|  |  |  | * The OCST is capable of responding to a certified OpenADR 2.0b or 3.0 VEN by automatically implementing the control functions requested by the VEN.4 * The OCST is listed as a certified OpenADR 3.0 VEN.5 * The OCST is listed as a certified OpenADR 2.0b VEN.5 * The OCST is listed as a certified OpenADR 2.0a VEN.5   Link(s) associated for any checked items above4,5:  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Is the OCST capable of communicating with OpenADR VEN using a bidirectional communication protocol?   * Yes * No   Indicate below the name of the bidirectional communication protocol that the OCST can communicate with OpenADR VENs: \_\_\_\_\_\_\_\_\_\_\_\_\_ |

Read all of the following and follow the instructions for completing Table 1.

1. Column 1, 2, and 3: Enter information about the Occupant Controlled Smart Thermostat (i.e., the product Manufacturer, Model Name and Model Number) in column 1, 2 and 3 of Table 1.
2. Column 4: The OCST relationship with OpenADR Virtual End Noe (VEN): Check a box to indicate which VEN configuration is used for the OCST.

One of the following must be met by the product for checking the box in column 4 of Table 1:

* the product is capable of responding to a demand response signal from a certified OpenADR 2.0b or a certified Baseline Profile OpenADR 3.0 Virtual End Node (VEN) by automatically implementing the control functions requested by the Virtual End Node for the equipment it controls and meets §110.12(a)1B, or
* the product is a certified Baseline Profile OpenADR 3.0 VEN and meets §110.12(a)1A, or
* the product is a certified OpenADR 2.0b VEN and meets §110.12(a)1A, or
* the product is a certified OpenADR 2.0a VEN and meets §110.12(a)1A.

1. Column 5: Communicating with the VEN using a bi-directional communication pathway:

* Step1: Check a box in column 5 of Table 1 to indicate whether the product is capable of communicating to a certified OpenADR VEN in a wired bi-directional communication protocol (such as Ethernet) or a wireless bi-directional communication protocol (such as Wi-Fi).
* Step 2: Enter the name of the communication protocol that the OCST can communicate with OpenADR VENs.

1. OpenADR VEN Information: Provide a link of the OpenADR VEN certificate associated with the product.
2. OpenADR VEN certificate: Provide a link of the OpenADR VEN certificate of the product.

When providing the information below, be sure to enter complete mailing addresses, including postal/zip codes.

**Table 2: Certifying Company**

|  |  |
| --- | --- |
| Contact Person Name4 | Phone 1 |
| Certifying Company Name5 | Phone 2 |
| Address | Fax |
| (Address) | E-mail |
| (Address) | Company Website (URL) |

1. If the contact person named above is NOT the person whose signature is on the Declaration, then the full contact information for the person whose signature is on the Declaration must also be provided on a separate page.
2. If the company named above is: A) a parent entity filing on behalf of a subsidiary entity; B) a subsidiary entity filing on behalf of a parent entity; or C) an affiliate entity filing on behalf of an affiliate entity, the above contact information must be provided for any additional entities on a separate page.

**Table 3: Manufacturer (if different from Certifying Company)**

|  |  |
| --- | --- |
| Contact Person Name | Phone 1 |
| Manufacturing Company Name | Phone 2 |
| Address | Fax |
| (Address) | E-mail |
| (Address) | Company Website (URL) |

**Declaration**

I declare under penalty of perjury under the laws of the State of California that:

1. All the information in this statement is true, complete, accurate, and in compliance with all applicable provisions of Title 24, Part 6 of the California Code of Regulations.
2. Each Occupant Controlled Smart Thermostat listed in Table 1 meets all applicable requirements of the Joint Appendix JA5 and Section 110.12(a) of 2025 Title 24, Part 6 of the California Code Regulations.
3. [If the party submitting this statement is a corporation, partnership, or other business entity] I am authorized to make this declaration, and to file this statement, on behalf of the company named below.

|  |  |  |
| --- | --- | --- |
|  |  |  |
| Certifying Company Name |  | Date |
| Name/Title (please print) |  | Signature |