**CF3R Compliance Statement template:**

use this standard endnote statement as the last row in report tables that contain bulleted lists of mandatory requirements:

**Verification Status /** **Correction Notes template:**

For HERS verification of bulleted lists of mandatory requirements on any of the CF3R docs, append these rows to the table that has the bulleted list of requirements (see example below). These three rows should be used on a CF3R in the same way that the single row of endnote text was used on the CF2R. Do not use the same last row endnote text on the CF3R as was used on the CF2R doc.

|  |  |  |
| --- | --- | --- |
| 0# | Verification Status: | <<user pick from list:  \*\*\* Pass - all applicable requirements are met; or  \*\*\* Fail - one or more applicable requirements are not met. Enter reason for failure in corrections notes field below; or  \*\*\* All n/a - This entire table is not applicable |
| 0# | Correction Notes: | <<if Verification Status= Fail, then text entry in this Corrections Notes field is required; user input text>> |
| **The responsible person’s signature on this compliance document affirms that all applicable requirements in this table have been met unless otherwise noted in the Verification Status and the Corrections Notes in this table.** | | |

example (appended rows 04 and 05 and the endnote statement):

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| **C. Additional Requirements** | | |
| 01 | Qualification for Central Fan Ventilation Cooling Compliance Credit requires use of approved models Certified to the Energy Commission for use for Ventilation Cooling, and listed in the Special Case Appliances Directory on the Energy Commission Website. | |
| 02 | Variable speed motor systems shall be capable of varying system airflow rate in a continuous range between full air flow rate (100%) and a minimum airflow rate of no more than 25% of the full airflow rate. | |
| 03 | The Central Fan Ventilation Cooling System manufacturer shall provide detailed system operation documentation to the building owner that describes how to configure the system controls and operate the system to obtain the maximum energy savings benefit. The manufacturer's system operation documentation shall also describe how the system's control strategy is implemented; how the fan speed is controlled during ventilation cooling mode; and how ventilation cooling rates are determined. System target ventilation cooling rate calculations (if applicable) shall occur at time intervals of 24 hours or less to ensure the system responds correctly to changes in weather patterns. | |
| 04 | Verification Status: | <<user pick from list:  \*\*\*Pass - all applicable requirements are met; or  \*\*\*Fail - one or more applicable requirements are not met. Enter reason for failure in corrections notes field below; or  \*\*\*All n/a - This entire table is not applicable |
| 05 | Correction Notes: | <<if Verification Status= Fail, then text entry in this Corrections Notes field is required; user input text>> |
| **The responsible person’s signature on this compliance document affirms that all applicable requirements in this table have been met unless otherwise noted in the Verification Status and the Corrections Notes in this table.** | | |