



STANDARDS ACTIONS

PUBLIC REVIEW-CALL FOR COMMENTS

Constructive comments are invited for the following Public Review Drafts, which can be accessed on ASHRAE's website at <https://www.ashrae.org/technical-resources/standards-and-guidelines/public-review-drafts>. All activity for reviewing and commenting on public review drafts can be accomplished completely online.

**30-day Public Review from
June 26, 2026 to July 26, 2026**

- ♦ **First Public Review of BSR/ASHRAE Addendum *c* to ANSI/ASHRAE Standard 72-2022, *Method of Testing Open and Closed Commercial Refrigerators and Freezers***

This proposed addendum adds test method requirements for refrigerators operating with R-744 as the refrigerant in a direct-expansion configuration. It also adds two definitions associated with this proposed addition.

- ♦ **First Public Review of BSR/ASHRAE Addendum *a* to ANSI/ASHRAE Standard 55-2023, *Thermal Environmental Conditions for Human Occupancy***

This proposed addendum proposes an addition to the thermal comfort questions in Informative Appendix L, which addresses measurements, surveys, and the evaluation of comfort in existing spaces (Parts 1 and 2), by adding a question on thermal disposition.

- ♦ **First Public Review of BSR/ASHRAE Addendum *b* to ANSI/ASHRAE Standard 55-2023, *Thermal Environmental Conditions for Human Occupancy***

This proposed addendum replaces a response-rate based rule with a statistically grounded requirement for the minimum sample size needed to evaluate thermal comfort in existing buildings. The previous approach relied on a rule of thumb and, in buildings with large occupant populations, often required an unnecessarily large number of responses. The revised text defines the minimum number of responses using a standard sample size formula, providing a clear and well established statistical basis for determining the required number of survey responses.

- ♦ **First Public Review of BSR/ASHRAE/IES Addendum *f* to ANSI/ASHRAE/IES Standard 90.1-2025, *Energy Standard for Sites and Buildings Except Low-Rise Residential Buildings***

The envelope backstop in ECB (Chapter 12) and PRM (Appendix G) specifies the use of Appendix C rules for performing trade-off calculations. Appendix C requires the proposed design model geometry and zoning to be modified for the backstop calculation. This addendum creates an option for modelers allowing the proposed design geometry and zoning that were created for demonstrating compliance with ECB or Appendix G to also be used for the envelope backstop calculation. This addendum modifies the performance path sections in the standard and is not subject to cost-effectiveness.

- ♦ **First Public Review of BSR/ASHRAE/IES Addendum *h* to ANSI/ASHRAE/IES Standard 90.1-2025, *Energy Standard for Sites and Buildings Except Low-Rise Residential Buildings***

Addendum AE to the ASHRAE 90.1-2022 standard made a mistake in the COP25 efficiency valve for Split-Systems and Single-Package air-source HP air conditioners for the capacity range of $\geq 135,000$ Btu/h and $< 240,000$ Btu/h and the equivalent metric valves for Electric resistance (or none) and all other including dual fuel heat pumps was listed as 1.52 and should be 1.56 for both the IP and SI tables. The same mistake was made for HP Condensing units air-source for the capacity range of $\geq 135,000$ Btu/h and $< 240,000$ Btu/h and the equivalent metric valves was listed as 1.52 and should be 1.56 for both the IP and SI tables. This was a typo made when developing the new tables and has no impact on cost.



STANDARDS ACTIONS

PUBLIC REVIEW-CALL FOR COMMENTS

ERRATA

Constructive comments are invited for the following Public Review Drafts, which can be accessed on ASHRAE's website at <https://www.ashrae.org/technical-resources/standards-and-guidelines/public-review-drafts>. All activity for reviewing and commenting on public review drafts can be accomplished completely online.

**30-day Public Review from
June 26, 2026 to July 26, 2026**

- ♦ **First Public Review of BSR/ASHRAE/IES Addendum j to ANSI/ASHRAE/IES Standard 90.1-2025, *Energy Standard for Sites and Buildings Except Low-Rise Residential Buildings***

This Addendum updates section 8.4.2 to provide greater clarity for branch circuits designated to control electrical receptacles and resolve earlier public comments received during the first public review of the ASHRAE/IES 90.1-2022 Addendum dg. The addendum also addresses official interpretation requests regarding the terminology and definition of "workstation" and its applicability to the list of spaces required to install automatic receptacle controls. To be more compatible with the changing nature of office furnishings, the word "workstation" has been replaced with "furniture with receptacles". Additionally, control of receptacles within office furniture is clarified to apply only to offices greater than 300 square feet (28 square meters).

**45-day Public Review from
June 26, 2026 to August 10, 2026**

- ♦ **First Public Review of BSR/ASHRAE/IES Addendum d to ANSI/ASHRAE/IES Standard 90.1-2025, *Energy Standard for Sites and Buildings Except Low-Rise Residential Buildings***

This is an addendum moving the graphics and related text about daylighted areas from Section 3 (definitions) to Section 9 within the Standard without any change in technical requirements. As an addendum only moving material with no change in requirements, no cost analysis was necessary.

A new errata sheet for the following standard is now available on the ASHRAE website at <http://www.ashrae.org/standards-errata>.

- ♦ **ANSI/ASHRAE Standard 110-2016, *Method of Testing Performance of Laboratory Hoods* dated June 24, 2026**
- ♦ **ANSI/ASHRAE Standard 110-2016(RA2025), *Method of Testing Performance of Laboratory Hoods* dated June 24, 2026**



STANDARDS ACTIONS

INTERPRETATIONS

JOIN A LISTSERVE

New official interpretations to the following standards are now available on the ASHRAE website:
<http://www.ashrae.org/standards-interpretations>

- ♦ **ANSI/ASHRAE/IES Standard 90.1-2022-13, *Energy Standard for Sites and Buildings Except Low-Rise Residential Buildings***, dated May 14, 2026. (Refers to ANSI/ASHRAE/IES Standard 90.1-2022 and pertains to the centralized outdoor air systems serving multiple thermal zones (e.g. DOAS+terminal-unit) and application of the budget building systems model.)
- ♦ **ANSI/ASHRAE/IES Standard 90.1-2022-14, *Energy Standard for Sites and Buildings Except Low-Rise Residential Buildings***, dated May 14, 2026. (Refers to ANSI/ASHRAE/IES Standard 90.1-2022 and pertains to the requirements in Section 10.5 and the trade-off requirements with Energy Cost Budget or Performance Rating Method.)
- ♦ **ANSI/ASHRAE/IES Standard 90.1-2025-1, *Energy Standard for Sites and Buildings Except Low-Rise Residential Buildings***, dated May 14, 2026. (Refers to ANSI/ASHRAE/IES Standard 90.1-2025 and pertains to the efficiency requirements of heating, ventilation, refrigeration and cooling equipment, fans, as listed in Section 6.8.1 and apply to equipment efficiencies listed in Section 6.5)
- ♦ **ANSI/ASHRAE/IES Standard 90.1-2025-2, *Energy Standard for Sites and Buildings Except Low-Rise Residential Buildings***, dated May 14, 2026. (Refers to ANSI/ASHRAE/IES Standard 90.1-2025 and pertains to single zone and multi-zone VAV DX units in Section 6.5.1.3.)

Click on the following link to learn more about ASHRAE Standards Activities: <https://www.ashrae.org/technical-resources/free-resources/subscribe-to-listserves>

- ♦ SSPC62.1 – Ventilation and Acceptable Indoor Air Quality
- ♦ SSPC62.2 – Ventilation and Acceptable Indoor Air Quality in Residential Buildings
- ♦ SSPC90.1 – Energy Standard for Sites and Buildings Except Low-Rise Residential Buildings
- ♦ SSPC90.2 – High-Performance Energy Design of Residential Buildings
- ♦ SSPC 90.4 – Energy Standard for Data Centers
- ♦ SSPC189.1 – Standard for the Design of High-Performance, Green Buildings Except Low-Rise Residential Buildings
- ♦ Code Interaction Subcommittee (CIS)