



# 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://osr.ashrae.org>. To obtain a paper copy of any Public Review Draft contact ASHRAE, Inc. Attn: Standards Public Review, 1791 Tullie Circle, NE, Atlanta, GA 30329-2305, or via email at: [standards.section@ashrae.org](mailto:standards.section@ashrae.org). Paper copies are \$35.00/copy if 100 pages or less and \$45.00 if over 100 pages.

### **30-day Public Review from June 21, 2019 to July 21, 2019**

- ♦ **2nd ISC Public Review of Addendum a to ANSI/ASHRAE/ASHE Standard 189.3-2017, *Design, Construction, and Operation of Sustainable High-Performance Health Care Facilities***

This independent substantive change to the previous public review draft corrects data entry errors for several values listed in Table 7.5.2A, Energy Cost and CO<sub>2</sub>e Building Performance Factors (BPF).

### **45-day Public Review from June 21, 2019 to August 5, 2019**

- ♦ **3rd Public Review of BSR/ASHRAE Addendum bj to ANSI/ASHRAE Standard 135-2016, *BACnet - A Data Communication Protocol for Building Automation and Control Networks***

This addendum introduces BACnet Secure Connect Datalink Layer Option and BACnet/SC in the Application and Network Layer Specifications; adds new Annex YY for the BACnet Secure Connect Datalink Layer Option and a Device\_UUID Property to the Device Object; extends APDU Encoding for Large APDU Sizes; introduces new Error Codes for BACnet/SC; and defines Interoperability Specification Extensions for BACnet/SC and Extended 6-Octet VMAC.

- ♦ **1st Public Review of BSR/ASHRAE Addendum by to ANSI/ASHRAE Standard 135-2016, *BACnet - A Data Communication Protocol for Building Automation and Control Networks***

This addendum removes Clause 24, Network Security, and all references to it.

## PUBLIC REVIEW—CALL FOR COMMENTS

- ♦ **1st Public Review of BSR/ASHRAE Addendum bz to ANSI/ASHRAE Standard 135-2016, *BACnet - A Data Communication Protocol for Building Automation and Control Networks***

This addendum adds Who-Am-I and You-Are Services .

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- ⇒ [SSPC 90.1 — Energy Standard for Buildings Except Low-Rise Residential Buildings](#)
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- ⇒ [SPC 90.4 — Energy Standard for Data Centers and Telecommunications Buildings](#)
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