ERRATA SHEET FOR
ANSI/ASHRAE/IES STANDARD 100-2024
Energy and Emissions Building Performance Standard for Existing Buildings

October 31, 2024

The corrections listed in this errata sheet apply to ANSI/ASHRAE/IES Standard 100-2024. The first printing is identified on the outside back cover as "Product code: 86901 1/24". Shaded items have been added since the previous published errata sheet dated June 26, 2024 was distributed.

Page	**Erratum**

7 | **4.2.2.1.** Revise Section 4.2.2.1 as shown below.
(Note: Additions are shown in <u>underline</u> and deletions are shown in ~~strikethrough~~.)

4.2.2 Residential Building
4.2.2.1 A *building* with activities number ~~49~~<u>51</u> through ~~52~~<u>54</u> in Table 7-1 shall comply with the requirements of Section 10.

50 | **10.1 Compliance Requirements.** Revise Sections 10.1.2 and 10.1.4 as shown below.
(Note: Additions are shown in <u>underline</u> and deletions are shown in ~~strikethrough~~.)

10. RESIDENTIAL BUILDINGS AND DWELLING UNITS
…
10.1.2 This section applies to individual dwelling and housing units that are covered under the Residential Energy Consumption Survey (RECS) 4 administered by the EIA and identified by activities numbered 51 through ~~55~~<u>54</u> in Table 7-1.

…
10.1.4 All other *residential buildings*, including multifamily housing-unit common areas as well as those units without separate dwelling-unit metering, are covered by the commercial sections of this standard in Sections 4 and 7 as *building* type ~~53~~<u>55</u>. Barracks and dormitories are covered in Sections 4 and 7 as *building* type 35.

108 | **H2.2.5.** Revise Section H2.2.5 as shown below.
(Note: Additions are shown in <u>underline</u> and deletions are shown in ~~strikethrough~~.)

H2.2.5 Use high-efficiency fans and pumps; replace or trim impellers of existing ~~fans~~<u>pumps</u> if they have excessive capacity relative to peak demand.

137 | **Figure J5-4.** Figure J5-4 is missing the caption. See below for correction.
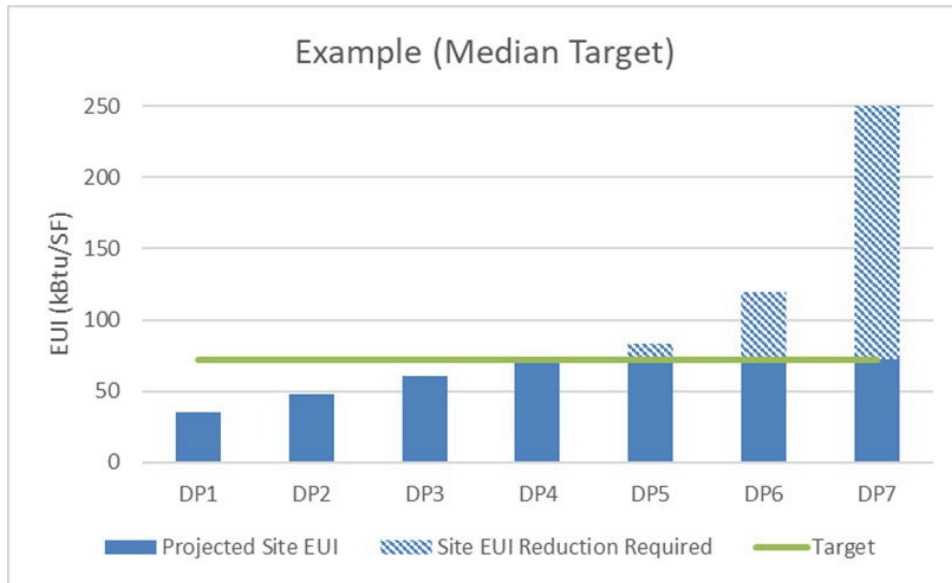*(Note: Additions are shown in <u>underline</u>.)*

Figure J5-4 Example: Impact of median-based target.