

**RESNET Standards Development  
New Work Item (NWI) Form**



NWI: 301-14-015 \_\_\_\_\_

(Assigned by Standards Manager  
following review and approval)

**This request is to:**

- Create a new Standard
- Revise an existing Standard
- Other (describe)

**Proponent(s):**

**Name:** SDC 300  
**Affiliation:** RESNET  
**Address:**  
**Phone:**  
**e-Mail:**

**Proposed Title:**

**Project Title:** RESNET/ICC 301-2019 Update

**Revised Standard Title:** Standard for the Calculation and Labeling of the Energy Performance of ~~Low-Rise Residential Buildings~~ Dwelling Units and Sleeping Units using an Energy Rating Index

**Proposed Purpose:**

Update Standard ANSI/RESNET/ICC 301-2014 incorporate all addenda, add rating requirements specific to dwelling and sleeping units in multi-unit buildings, update reference standards and make other changes in accordance with RESNET's accredited Standards Development Policy and Procedures

**Proposed Scope:**

**Revised Standard Scope:** This standard is applicable to all ~~one- and two-family dwellings and to dwelling units~~ Dwelling Units and Sleeping Units in residential buildings ~~not over three stories in height above grade~~ of all heights containing single and multiple dwelling units.

**Project Need:**

Standard ANSI/RESNET/ICC 301-2014 is maintained under rules for Continuous Maintenance. Standards under Continuous Maintenance can be revised via addenda but according to RESNET's accredited Standards Development Policy and Procedures they must be updated at least every 5 years to incorporate the addenda into the document. The year 2019 will be the 5<sup>th</sup> year. SDC 300 is currently working on Addendum L so there are a number of addenda to be moved into the body of the Standard and the SMB decided to incorporate the requirements for dwelling and sleeping units in multi-unit buildings developed from the Multi-Family Rating Guidelines into Standard 301. Standard 301 needs to be updated and a new edition published.

**Stakeholders:** Builders and designers, home energy raters, et.al.

**Attached Documents (list):**

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