

RESNET® Standards Public Comment and Proposed Change Form

Comment/Explanation*:

Include your justification for your proposed change to the draft standard below.

Integrated Heat Pump Water Heater (iHPWH) is not an industry standard term of art. The suggested definition includes the term 'unitary' which does not seem appropriate, as the RESNET definition of 'unitary' is 'One or more factory-made assemblies which normally may include an evaporator or cooling coil, a compressor and condenser combination, and may include a heating function. The equipment can be ducted or ductless; it can be a split-system or single package.' RESNET's proposed requirements for RESNET/ICC 301 Addendum G are not applicable to a split-system HPWH. Has RESNET considered split-system HPWHs are installed indoors, such as mechanical rooms of multi-family buildings? The definition for Integrated Heat Pump Water Heater should align among all RESNET Standards and publications.

Proposed Change to the Draft Standard*

Use "strikethrough" and "underline" formatting to indicate all proposed changes. Changes must be shown with "hard-formatting" strikethrough and underline, not "track changes".

Use a color other than red to indicate proposed changes to the draft.

Integrated Heat Pump Water Heater (iHPWH) – An air-source Heat Pump Water Heater where the heat pump is integrated into the unitary water heater with a storage tank contained in a single factory-made assembly.