



GreenHome INSTITUTE

Select the ceiling height in feet, rounded to the nearest foot. If different parts of the home have different ceiling heights, calculate the weighted average ceiling height based on floor areas (you can use the Home Energy Score Assessor Calculator* for this). For example, if 800 ft² has 8 foot ceilings, 300 ft² has 9 foot ceilings and 500 ft² has 10 foot ceilings, then choose 9 feet from the drop down menu, given that

$$800 \times 8 + 300 \times 9 + 500 \times 10 / 1600 = 8.8 \text{ ft.}$$

*The Home Energy Score Assessor Calculator is available to Assessors and is located on the Partner Portal.