

Critter Comfort Cottage ~ Judging Score Sheet

for Virtual & In-Person Events



Points will be given based on the following categories:

- Design Decisions:** How well does the team understand energy efficient/green building design? How well thought out are their design decisions? Was careful attention paid to parts selection and integration? Was proper attention paid to safety issues? How well does the team understand the habitat needs of their chosen critter?
- Green Building Tech:** Were recycled and/or green materials used? Did the team use passive and/or active renewable energy or energy efficiency in their design? How well is energy efficiency and green building practices represented in the project?
- Construction Technique:** How well did the students construct their design? Is the design durable? Will it be sturdy enough for animal habitation in the selected environment?
- Design Function:** Does the design provide a good habitat for the critter? Are the size and features appropriate? Will the habitat maintain appropriate temperatures? Was the design tested?
- Creativity of Design:** How creative is the design? Is it a novel or interesting solution to a problem?
- Web Page:** Does the contents of the team web page document the design, building and engineering process in a way that the viewer can see how the habitat will perform and see the special features that the team incorporated in their design? Is the web page arranged attractively?
- Marketing Materials:** Do the marketing materials inspire interest, or create demand for the product? How well did the student team market their cottage?

Please be consistent in awarding points as follows:

0
1
2
3
4
5
6
7
8
9
10
 Poor.....Fair.....Good.....Impressive.....Excellent!

_____ Judge

Team Number / Name	Design Decisions	Green Building	Construc- tion	Design Function	Creativity	Web Page	Marketing	Total