Energy Innovations ~ Judging Score Sheet

High School Division



Points will be given based on the following categories:

Design Decisions:	How well thought out are their design decisions? Was careful attention paid to parts selection and integration? Was careful attention paid to safety? How well does their choice of renewable energy source work for their design?
Construction Technique:	How well constructed is the project? Is it durable? Is the project safe?
Design Function:	How well does the design function according to team specified goals?
Delivered Message:	How well are renewable energy and climate change solutions represented both in the project and marketing materials?
Creativity of Design:	How creative is the design? Is it a novel or interesting solution to a problem? Does it include artistic elements?
Marketing Materials:	Do the market materials inspire interest, create demand, or promote understanding in the product?

Please be consistent in awarding points as follows:

0	1	2	3	4	5	6	7	8	9	10		
Poor		Fa	air		.Good		Impro	essive		Excellent!		Judge

Team #/Team Name (school)	Design Decisions	Construc- tion	Function	Message	Creativity	Marketing	Total			
Comments:										
Comments:										
Comments:										
Comments:										