Solar Energy Cook-Off



etc).

Cooker Design/Build Form & Cooker Photo

Fill out for the cooker that is to be judged Must be submitted 10 days before EnergyWhiz

Submitted by (Team Name):		
School:	Type of cooker:	
Note: A photo of the cooker that will be judged do	uring the competition must be submitted with this form.	
List any help that you received from non-team members (i.e. Home Depot staff, internet, parents, teacher, etc) Include in this section any help you had with power tools, plans you downloaded or items that you had pre-cut at a store or shop.		
Person (or source)	What they helped you with	
Where did the idea for your cooker (or critical parts this design?	s of your cooker) come from? Why did you choose	

Solar Energy Cook-off / Cooker Design Form

Florida Solar Energy Center

What recycled or re-purposed parts did you use?		
Cooker Testing Results	Yes	
During testing of your cooker, were you able to get 75 mL (approx. 2 ½ oz) of water to boil?	No	
What was the highest temperature you measured with your cooker during testing?		
Cooker Photo		
Submit a photo of the cooker that is to be judged during Energy Whiz when you submit this Desig	gn	
Form. Forms and photos submitted electronically should use the team name for email subject line	es,	
photo names and pdf file names.		
Announcer Information		
How many years has your school participated in the Solar Energy Cook-Off?		
List any past Solar Cook-Off awards your school has won		
List any interesting information about your team, your cooker or your recipe		
Email completed form and photo to:penny@fsec.ucf.edu		