

Names: _____ Date: _____ Class: _____

Presentation Scoring Rubric

Category	Scoring Criteria	Max. Points	Score
Organization (10 points)	Information is presented in a logical sequence.	5	
	All group members speak and partition the presentation in a logical manner.	5	
Content (45 points)	Town energy demand is calculated in an intelligent, logical way and the resulting estimate is reasonable.	10	
	The plan of which energy sources to use is intelligent and well-thought out. The limitations, benefits and impacts of different technology options are analyzed. Consideration is made for economic, social, cultural and/or political context when designing the strategy.	20	
	Plan cost is estimated in an intelligent, logical way and accounts for installation, maintenance and other relevant factors.	10	
	Reputed sources are referenced appropriately to make estimates and strategy more credible.	5	
Presentation (45 points)	Introduction is attention-getting, lays out the problem well and establishes a framework for the rest of the presentation.	5	
	Speakers maintain eye contact with the audience and keep them engaged (for example, using gestures, movement, etc.).	5	
	Delivery is clear poised, controlled and smooth.	5	
	Visual aids (if used) are well prepared, informative, effective and not distracting.	5	
	Presentation length is within the assigned time limits.	5	
	Design plan is convincing and well communicated.	10	
	Group answers other students' questions effectively and defends its plan well.	10	
Score	Total Points	100	

Additional comments: