

Team member names: \_\_\_\_\_ Date: \_\_\_\_\_ Class: \_\_\_\_\_

## Rotor Blade Data Analysis Worksheet

Rotor blade design	#
Rotor blade design name:	
Length of rotor blade:	
Short description	
Experiment 1	
Distance from source:	E-rating:
Number of rotor blade(s):	
Wind turbine orientation:	<input type="checkbox"/> vertical <input type="checkbox"/> horizontal
Energy meter voltage reading:	
Experiment 2	
Distance from source:	E-rating:
Number of rotor blade(s):	
Wind turbine orientation:	<input type="checkbox"/> vertical <input type="checkbox"/> horizontal
Energy meter voltage reading:	
Experiment 3	
Distance from source:	E-rating:
Number of rotor blade(s):	
Wind turbine orientation:	<input type="checkbox"/> vertical <input type="checkbox"/> horizontal
Energy meter voltage reading:	

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Wind turbine orientation:	<input type="checkbox"/> vertical <input type="checkbox"/> horizontal
Energy meter voltage reading:	
Experiment 2	
Distance from source:	E-rating:
Number of rotor blade(s):	
Wind turbine orientation:	<input type="checkbox"/> vertical <input type="checkbox"/> horizontal
Energy meter voltage reading:	
Experiment 3	
Distance from source:	E-rating:
Number of rotor blade(s):	
Wind turbine orientation:	<input type="checkbox"/> vertical <input type="checkbox"/> horizontal
Energy meter voltage reading:	

**Additional notes:**