

Team Number: _____

School: _____

2016 Team Exhibit and Interviews Score Sheet

Purpose: To creatively a) communicate an understanding of the game theme, and b) demonstrate how the team has promoted BEST in the school and community (20 pts.)	Possible Points	Score
EXHIBIT: LEVEL & QUALITY OF INFO PRESENTED ON PROMOTION OF BEST CONCEPT (13 points)		
<ul style="list-style-type: none"> ▪ Sharing information and/or technology resources, and mentoring other schools, including other BEST teams 	15	
<i>Comments:</i>		
<ul style="list-style-type: none"> ▪ Presentations & robot demonstrations to other schools & community groups 	15	
<i>Comments:</i>		
<ul style="list-style-type: none"> ▪ Publicity (print materials, media/press) generated within the school and within the community about BEST 	15	
<i>Comments:</i>		
<ul style="list-style-type: none"> ▪ Fund raising and/or sponsorship efforts (strategies used to recruit sponsors, team fund raisers, description of how funds were allocated to support team, team budget information available for review) 	15	
<i>Comments:</i>		
<ul style="list-style-type: none"> ▪ Use of technology, display models or boards, or multi-media at exhibit in promotion of BEST 	20	
<i>Comments:</i>		
<ul style="list-style-type: none"> ▪ Creativity in incorporating game theme into design and presentation of this exhibit 	40	
<i>Comments:</i>		

<ul style="list-style-type: none"> Compliance with specifications (did not exceed space allocation) 	10	
<i>Comments:</i>		
INTERVIEWS AT EXHIBIT, IN PIT, AND IN STANDS (7 points)		
<ul style="list-style-type: none"> Evidence of students' learning experience, and understanding of the game theme 	20	
<i>Comments:</i>		
<ul style="list-style-type: none"> Evidence of students' enthusiasm about their experience in BEST 	10	
<i>Comments:</i>		
<ul style="list-style-type: none"> Evidence that recruitment efforts for this team included multiple grade levels and students from a cross-section of the school population 	10	
<i>Comments:</i>		
<ul style="list-style-type: none"> Evidence that students were the primary designers and builders of robot, team exhibit and all materials 	30	
<i>Comments:</i>		
Total	200	
	<u>÷10</u>	<u>÷ 10</u>
Final score:	20 max	
<i>Additional Comments:</i>		

Judge name/number (print): _____