



Extension



4-H Robotic & Engineering Display Exhibit Units 1-7 Project Judging Sheet

Member Name: _____

County: _____

Jr. _____ Int. _____ Sr. _____ Yrs. In Project _____

Exhibit: Completed Robotics & Engineering e-Record and manual presented in a sturdy binder. A display board which you have made as a part of this unit of study. The standardized display board size 4"x3" is to be used for 4-H projects. For stand-alone items in Units 1-3, use the Stand-Alone Judging Sheet. Judges may use the back of the form for more comments.

Judging Element 1: 4-H e-Record: Complete means that everything has been filled out. Not complete means that there is something missing and needs a comment as to what is missing or why it is not complete. Project will be evaluated on the quality of information completed in e-record (25 percent) and quality of exhibit (75 percent).

American System Placing: (Check One)	
Champion	_____
Reserve Champion	_____
Placing 3-10	_____
Grand Champion	_____
Reserve Grand Champion	_____
Danish System Award: (Check One)	
(For County Use Only)	
Blue	_____
Red	_____
White	_____

Check the Unit being judged:	
Unit 1 _____	Unit 5 _____
Unit 2 _____	Unit 6 _____
Unit 3 _____	Unit 7 _____
Unit 4 _____	

Criteria	Complete	Not Complete	Comments
E-Record			
Record Cover			
4-H Projects taking this year			
What activities helped you learn the skills for the project? (workshops, project meetings, classes, contests, etc.)			
What Leadership Development experiences did you participate in?			
Citizenship/Community Service in 4-H			
Demonstration/Presentations/Speeches			
Expense Record			
Project Photos			
Story			

Criteria	E	G	F	N/I	Comments
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Judging Element 2: 4-H Robotics & Engineering Display Boards Units 1-7						N/I=Needs Improvement -must have comments
Does Exhibit meet guidelines and relates to project? (Display board 4 ft x 3 f—not too big or too small)						
Educational Merit (Does the exhibit show knowledge and/or accomplishments?)						
Accuracy of Information (Does the exhibit contain accuracies and current information o the topic?)						
Shows Creativity (Does the exhibit show originality, freshness, imagination?)						
Neatness ---Readable, Well-organized (Is the exhibitor clear, legible and understandable?)						
Quality--Relates to Project Entered (Is the exhibit outstanding—first rate—does it exhibit the highest standard?)						
Technical Merit (Does the exhibit show technical knowledge about robotics, engineering and programming)						