ALAMO REGIONAL SCIENCE & ENGINEERIGN FAIR

Junior Team Project Division

Judges Score Sheet

Judge's # ⟺ Project #

Point Value

Best in Category	6
Superior	5
Excellent	4
Good	3
Fair	2
Poor	1

_____ 1. CREATIVE ABILITY (25%)
- Does project show creative ability and originality?
- Does project show the approach to solving problems?
- Does project show the analysis & interpretation of data?
- Does project show a reliable method for solving a problem?
- Does project show the constructions or design of new equipment?

_____ 2. SCIENTIFIC THOUGHT (25%)
- Is problem stated clearly?
- Was there a procedural plan for obtaining a solution?
- Are variables clearly recognized and defined?
- Are there adequate data to support the conclusions?
- Does the finalist recognize the data's limitations?

_____ 3. THOROUGHNESS (12%)
- Does project have a clear objective?
- Is the solution workable?
- Has solution been tested for performance under conditions of use?
- How completely was the problem covered?
- Are the conclusions based on a single experiment or replication?

_____ 4. TECHNICAL SKILL (12%)
- Where was project performed?
- Did student(s) receive assistance from parents, teachers, etc.?
- Was project completed under adult supervision?
- Where did equipment come from?

_____ 5. NEATNESS AND DISPLAY (10%)
- How clearly is the purpose, procedure, and conclusions expressed?
- Does the project have eye appeal?
- How clearly is the data and results presented?
- How well does the project explain the project?

_____ 6. TEAMWORK (16%)
- Are contributions of each member clearly outlined?
- Was each member fully involved?

ALAMO REGIONAL SCIENCE & ENGINEERIGN FAIR

Senior Team Project Division

Judges Score Sheet

Judge's # ⟺ Project #

Point Value

Best in Category	6
Superior	5
Excellent	4
Good	3
Fair	2
Poor	1

_____ 1. CREATIVE ABILITY (25%)
- Does project show creative ability and originality?
- Does project show the approach to solving problems?
- Does project show the analysis & interpretation of data?
- Does project show a reliable method for solving a problem?
- Does project show the constructions or design of new equipment?

_____ 2. SCIENTIFIC THOUGHT (25%)
- Is problem stated clearly?
- Was there a procedural plan for obtaining a solution?
- Are variables clearly recognized and defined?
- Are there adequate data to support the conclusions?
- Does the finalist recognize the data's limitations?

_____ 3. THOROUGHNESS (12%)
- Does project have a clear objective?
- Is the solution workable?
- Has solution been tested for performance under conditions of use?
- How completely was the problem covered?
- Are the conclusions based on a single experiment or replication?

_____ 4. TECHNICAL SKILL (12%)
- Where was project performed?
- Did student(s) receive assistance from parents, teachers, etc.?
- Was project completed under adult supervision?
- Where did equipment come from?

_____ 5. NEATNESS AND DISPLAY (10%)
- How clearly is the purpose, procedure, and conclusions expressed?
- Does the project have eye appeal?
- How clearly is the data and results presented?
- How well does the project explain the project?

_____ 6. TEAMWORK (16%)
- Are contributions of each member clearly outlined?
- Was each member fully involved?