## **Judging Tally Sheet Junior and Senior - Innovation**



REGIONAL SCIENCE FAIR	PROJECT ID NUMBER:		
	PROJECT TITLE:		
A. Scientific value			
	Hypothesis Provided direction for the project? Aplain why they found it interesting?	Score (0-10)	
Evidence of ba Multiple, indep	d and Sources ackground reading or other background research? endent sources used and verified? Sources used were cre sources properly credited?	Score (0-10)	
	<b>Design</b> 's design address the original objective? t establish criteria for the success of the project?	Score (0-10)	
	<b>n</b> t create/gather appropriate technology to meet the objection of the sencountered and overcome?	Score (0-10) ve?	
Did the student Did testing reve	t design adequate tests of the project? t record, analyze and present testing data adequately? eal shortcomings of the design? d to improvements of the design?	Score (0-10)	
Results and Conclusions  Did the project's outcome meet the objective?  Did the student understand the limitations of the project?  Was help with the project adequately acknowledged (e.g. parents, teachers)		Score (0-10)	

Section A total (Maximum 60 points)

## **B.** Creativity

Resourcefulness and Imagination Imaginative or creative choice of topic? Resourceful or imaginative use of technology to meet the objective Was the project innovative and novel?	score 0-10e?
Future Work Suggestions for project improvement? Suggestions for further testing? Suggestions for additional applications?	score 0-10
	Section B total (Maximum 20 points)
C. Communication	
Written Report Clear? Concise? Logical? Followed guidelines?	Score (0-10)
Oral Presentation and Project Display Clear? Concise? Logical? Enthusiastic? Answered questions well?	Score (0-10)
	Section C total (Maximum 20 points)
Total for all sections(Maximum 100 points)	
Notes on special merits of project:	