DESIGN

Hydro-Québec SCIENCE FAIR

Project Title
Category
Classification
Judge's Name
Judge's Signature

Вс	oth
lu	dge

SCIENTIFIC [60%]

00.1
4% - The principles in play are well understood
3% - The problem is well defined
3% - Information is well researched and limitations are identified
2% - Objectives are set
4% - The schematics are well made
4% - The solutions are optimal
2% - Appearance (prototype fit and finish, ruggedness and craftsmanship
7% - The explanations are consistent
7% - The performance is well demonstrated and functionality.
6% - The solution is innovative
5% - The evaluation criteria are relevant
4% - Possible uses (applications are explained)
4% - Recommendations, improvements and possible follow-ups are suggested
5% - The scope of the solution is consistent with the initial problem complexity

COMMUNICATION [40%]

EXHIBIT ACTIVITIES - [14%]	
0 1 2 3 4 5 6 7 8 9 10	6% - Interaction with the audience and time management (the exhibitor is able to
	incite audience interest and participation, to evaluate understanding, to
	respond adequately to questions and to respect the time allotted for project
	presentation)
0 1 2 3 4 5 6 7 8 9 10	5% - The presentation is dynamic (enthusiasm and presence)
0 1 2 3 4 5 6 7 8 9 10	3% - The proper terms are used and the subject matter is well popularized
VISUAL PRESENTATION - [14%]	
0 1 2 3 4 5 6 7 8 9 10	7% - Developing an attractive, original and appropriate presentation for animation and understanding
0 1 2 3 4 5 6 7 8 9 10	5% - The visual aids are clearly laid out (they are readable, and presented in an orderly fashion, facilitating the public's understanding of the demonstration)
0 1 2 3 4 5 6 7 8 9 10	2% - The written language and terminology used are of high quality
WRITTEN REPPORT AND INTELLECTUA	AL INTEGRITY - [12%]
0 1 2 3 4 5 6 7 8 9 10	6% - Content (title page, introduction, results and analysis, conclusion)
0 1 2 3 4 5 6 7 8 9 10	2% - General presentation (quality of language, neatness and easy-to-read text)
0 1 2 3 4 5 6 7 8 9 10	4% - The various component are included — bibliography (bibliography in
	accordance with sources consulted for the project)

