ASSESSMENT GRID - PRIMARY

DESIGN



EXPU	Project title	Booth
SCIENCES Hydro-Québec	Category	
Hydro	Judge's name	Judge
	Judge's signature	
	SCIENTIFIC [50%]	
PROBLEM - [10%] 0 1	2 3 4 5 6 7 8 9 10	
 Is the problem well defined? What is the origin of the interest in this problem? What are the problem's scope and attempted solution? Are the understanding of principles, the search for information and the identification of limitations adequate? 		
DESIGN - [10%] 0 1 2 3 4 5 6 7 8 9 10		
 Are the drawings, diagrams and scale models of high quality? Is the prototype's craftmanship (finish, ruggedness, etc.) attractive? Are the safety rules followed? 		
PRODUCT ANALYSIS - [17%] 0 1 2 3 4 5 6 7 8 9 10		
 Is the functionality demonstration convincing? Are the product evaluation criteria used? Are the product and its appearance innovative? 		
SUMMARY - [13%] 0 1 2	3 4 5 6 7 8 9 10	
 Are the usage and application expectations met? Is the original problem solved by the product? 		
 Are subsequent improvements and developments suggested? What should be retained from this project? 		

LEARNING APPROACH [20%]

0 1 2 3 4 5 6 7 8 9 10

- What has the student learned from this project in terms of work planning, time management and the difficulty resolving the problems encountered?
- How can success be measured in this project?

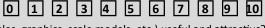
COMMUNICATION [30%]

EXHIBIT ACTIVITIES - [15%]

0 1 2 3 4 5 6 7 8 9 10

- Is the project presented clearly, enthusiastically and within the allotted time? .
- Are the terminology and vocabulary adequate?

VISUAL PRESENTATION - [15%]



- Are the presentation elements (tables, graphics, scale models, etc.) useful and attractive?
- Are the terminology and vocabulary adequate?

