School Name	Company#
ludge	Score

Judge ______ Score _____ Please note and record each bullet with a 2 for excellent, 1 for average, or 0 for below average

	rieuse note una recora each banet with a 2 joi extenent, 1 joi average, or 0 joi below average		SSII	SCORE	
	Report is less than 10 pages and a font size of at least 12 points		1	0	
	Measurements are in SI units (exceptions include ½-inch PVC pipe)		1	0	
	Report is well-thought out, logically organized, and concise	2	1	0	
OVERALL	Report is "professional" and well-written (e.g. attention to spelling,	2	1	0	
PRESENTATION	grammar, sentence structure)		_	U	
	Report clearly describes how the vehicle was designed to	2	1	0	
	accomplish the mission tasks	_	1	U	
	accomplish the mission tasks				
	Title page contains:	П			<u> </u>
	Company's name		1	^	
TITLE PAGE &			1	0	
ABSTRACT	School, club, or organization's name, city, and state		1	0	
ADSTRACT	List of company members/roles and the instructor's name		1	0	
	Abstract is 150 words or less and is a clear, concise summary of	2	1	0	
	work				
	Photo(s) and caption(s) of the completed ROV	2	1	0	
PHOTOS	Budget contains an accurate accounting of funds, e.g. incomes and	2	1	0	
BUDGET, &	expenditures are properly accounted, donations are listed				
ELECTRICAL	Electrical schematic:				
SCHEMATIC	Is neatly hand-drawn or created using CAD		1	0	
JOHEMING	Shows the presence of a fuse or circuit breaker		1	0	
	Clearly represents the electrical system	2	1	0	
	Design rationale:				
DESIGN RATIONALE	Documents features to accomplish missions	2	1	0	
	Describes the technical thinking behind the design of systems/	2	1	0	
CHALLENGES	selection of components			_	
	Description of company safety practices, safety features of vehicle,	2	1	0	
SAFETY	and safety precautions necessary when handling/operating the	-	_	Ü	
	ROV				
TROUBLESHOOTING	Description of a challenge faced and steps used to overcome it	2	1	0	
	Explanation of troubleshooting technique(s) used to overcome a	2	1	0	
LESSONS LEARNED	technical problem(s)	_	1	U	
	Description of a lessons learned (technical or interpersonal)	2	1	0	
	Description of a ressons rearried (technical of interpersonal)		1	U	
	Discussion of future improvements of the ROV	2	1	0	
IMPROVEMENTS &	Reflections on the experience written from the point of view of the	2	<u>1</u> 1	0	
REFLECTIONS			1	U	
VELPECTIONS	company as a whole or each individual team member				
	List of references		1	0	
REFERENCES &	Acknowledgement of companies, organizations, professionals from		1	0	
ACKNOWLEDGEMENTS	industry, mentors, and/or teachers who supported the company		1	U	
	madady, memors, and/or teachers who supported the company				
DIGGD FIRE CALL BY					
DISCRETIONARY	Recognition for a job (vehicle or presentation) well done!		1	0	
POINT					
JUDGE INITIALS		SC	ORE	3	1