## Scoring Rubric for 6th-8th Grades

School/Team: Grade: Evaluator: Total Score:



	Excellent 7-10	Accomplished 4-6	Acceptable 1-3	Score
Summary	<ul> <li>Summary is clearly stated in one paragraph.</li> <li>Includes a statement of the problem to be solved.</li> <li>Includes key information discovered when researching the topic.</li> <li>Includes a brief description of the project design.</li> <li>Includes a concluding sentence</li> <li>The summary grabs the readers' attention.</li> </ul>	<ul> <li>Summary is clearly stated in one paragraph.</li> <li>Includes a statement of the problem to be solved.</li> <li>Includes most summary requirements.</li> </ul>	When read alone, the summary is unclear or incomplete.	
Introduction	<ul> <li>Describes the nitrogen problem on Long Island in such a way that it shows that the writer understands the issue.</li> <li>Explains how LINAP works to solve nitrogen pollution.</li> <li>Includes any stormwater infrastructure currently on school grounds, such as pipes or drains.</li> <li>Describes where stormwater travels on school grounds.</li> <li>Interviews school staff or other means to gather information.</li> <li>Includes visual material to reflect the information in this section.</li> </ul>	<ul> <li>Gives a general overview or understanding of the nitrogen problem on Long Island.         Explains how LINAP seeks to solve nitrogen pollution.</li> <li>Includes any stormwater infrastructure currently on school grounds, such as pipes or drains.</li> <li>Describes where stormwater travels on school grounds.</li> <li>Includes limited visual material.</li> </ul>	<ul> <li>The introduction does not demonstrate a clear understanding of the nitrogen problem on Long Island.</li> <li>Information is not backed by supporting interviews with school staff or research.</li> <li>Does not include visual material.</li> </ul>	
Results	<ul> <li>Presents a creative idea or design to reduce nitrogen pollution on school grounds based on the research presented in the proposal.</li> </ul>	Presents a creative idea or design that could potentially reduce nitrogen pollution on school grounds but may not draw a direct connection to the research presented.	<ul> <li>Presents an idea that is not viable or does not address the problem.</li> <li>Does not utilize visual material.</li> </ul>	

	<ul> <li>Includes the location on school grounds that the project would be installed and why that area was chosen</li> <li>Explains how the project will be an improvement over the current situation.</li> <li>Includes how the project supports the goals of LINAP.</li> <li>Utilizes original visual material to support this section.</li> </ul>	<ul> <li>Includes how the project supports LINAP's goals.</li> <li>Utilizes visual material to support this section.</li> </ul>	
Conclusion	<ul> <li>Presents an explanation of how the project will benefit the school, environment, and community.</li> <li>Explains how the project can be used to educate others.</li> </ul>	<ul> <li>Presents an adequate explanation of how the project will benefit the school, environment, and community.</li> </ul>	<ul> <li>Does not address the requirements.</li> </ul>
Mechanics	<ul> <li>Content is edited for spelling and grammar.</li> <li>All sources are cited in proper scientific format.</li> <li>Information specific to Long Island is cited.</li> </ul>	<ul> <li>Content is edited for spelling and grammar with minimal errors.</li> <li>Sources are properly formatted.</li> <li>Minimal information relevant to Long Island.</li> </ul>	<ul> <li>Content is not edited for spelling and grammar.</li> <li>Sources not properly formatted.</li> <li>Information not relevant to</li> <li>Long Island.</li> </ul>
Total Score			

Notes: