NPS Project Ranking

SCORE

1. Approved TMDL watershed? (5 pts)	+		
2. Impaired water (303d List)? (5 pts)	+		
3. Located in targeted basin? (10 pts)	+		
4. Nine element watershed plan developed? (10 pts)	+		
(Projects must receive 10 points from question 4 to be eligible element plans are a pre-requisite)	ole for 319 funding, nine HIGH 5-4 MED 3-2 LOW 1-0		
5. Severity of impacts, problems, or threat	+		
5-4- Project will address water quality issues that need to be a 3-2- Project needs to occur, but does not need to be done in the 1-0- No negative impacts to water quality if project does not o	ne coming year.		
6. Public health benefits	+		
3-2- Project will indirectly improve water quality resulti	Project will directly eliminate contaminants that pose a risk to public health. Project will indirectly improve water quality resulting in improved public health. Project will have little to no effect on improving or protecting public health.		
7. Water quality benefits	+		
 5-4-Project will significantly improve or protect water quality concern identified in watershed in TMDLs or Watershed a 3-2-Project will provide some water quality benefits, but may concern in that watershed. 1-0-Project will provide little to no water quality benefits. 	plans.		
8. Effectiveness of project	+		
5-4 -Proposed BMPs are proven to improve water quality, stree locations where other projects are currently being implem 3-2 -Project will address water quality problems, but may not	nented.		

- **3-2**-Project will address water quality problems, but may not be the most desired BMP for the location or impairment, and may be a stand-alone project in an isolated area.
- 1-0-The project is not effective at addressing the identified water quality issue.

9.	Technical quality of proposal	+
	d-Proposal is well written, in the proper format, with adequate details a d-Proper format is used, but proposal is poorly written, with grammatic details that may require additional feedback.	
1-0	I-Improper format is used. Grammatical errors throughout the docume that little effort was expended in writing the proposal.	ent. It is obvious
10.	Cost vs. benefit (e.g. \$/lb of pollutant reduced, \$/acre)	+
5-4	l-Project will reduce a significant amount of pollutants from waterbodi economical approach.	es using an
	P-Project will result in pollutant loading reductions in waterbodies, but expensive to achieve said load reductions. P-Project is fairly expensive and will result in a small loading reduction.	
11.	Readiness to proceed (permits, commitment, etc.)	+
3-2	Project will be implemented in the coming year. All required permits obtained, and landowners have committed to implement the project. Prandowners have committed to the project, but permits and designs hobtained for the project. Project may take more than one year to be corporated been identified, but no commitments from the landowned management agency have been obtained.	ave not been completed.
12.	Local project support/endorsement/cooperation	+
3-2	I-Letters of support for the project from other partners included in the of more than three partners will be participating in the project. I-One or two other partners will assist with the project. I-No partners will be associated with the project.	application. Ideally
13.	Matching funding acquired from other sources	+
5-4	l-More funding will be provided by partners than the amount that is being applicant.	ing requested by the
	-Match above the 10% requirement is provided. -Minimum 10% match, or no match will be provided for the project.	
14.	Past project performance, and grant award history (only negative if applicable)	
	-4-Applicant did not accomplish deliverables identified in application, submitted, or was submitted late. Match for project was not reported. completed in a timely manner.	Project was not
-3-	-2-Deliverables identified in the proposal were completed, but no final submitted. Extensions were required to expend funding, or funding w	-
-1-	project was unable to take place. 0- Project was implemented appropriately and in a timely manner, final submitted 90 days after final invoice.	l reports were
	Total Score (75 possible)	=