Technical Proposal Evaluation Criteria 03020201 Rating Form				
Offeror:				
Site Name:				
River Basin / Catalog Unit:	Neuse 03020201, Falls Lake			
RFP Number:	16-844714067			
Date of Site Evaluation:				
Type/Amt of Mitigation Offered:				
Proposal Review Committee:				
Alternate Attendees:				

## Section 1. Minimum Requirements

	Yes/No	
	or <mark>N/A</mark>	
1- Does DMS agree with the overall mitigation approach presented? [The Technical Proposal must: A) clearly		
identify the extent of the proposed easement, B) and buffer zones and C) show all stream channels and		
concentrated flow paths with stream identifications or ditch designations and subject/non-subject designation].		
2- Does DMS agree with the proposed credit structure(s) described in the proposal? [Are all ROWs or		
utilities/areas not subject to buffer credit due to infrastructure or property rights clearly identified].		
3- Does DMS agree that there is a high likelihood of success for the proposed work given existing onsite		
conditions? [Is the soil condition appropriate for proposed plantings, what is the existing hydrology, is the existing		
vegetation likely to present competition for proposed plantings]?		
4- Does the proposal document compliance with all current NC state buffer rule eligibility requirements?		
An answer of No in this section means the Technical Proposal is rejected. Continue or Reject?		

## Section 2. Functional Uplift Evaluation

Function	Functional Stressor	Functional Uplift Potential					Planning Identified Stressor		
	Check boxes below to identify stressors addressed by proposal.	Complete this section for identified functional stressors <u>ONLY</u> . Select the option that best describes the uplift potential for the majority of					Check box below if stressor is identified through watershed planning		ntified
	the project area.						TRA	RWP	LWP
lity	□ Sediment	Low	Moderate	High	Very High				
Water Quality	Nutrients	Low	Moderate	High	Very High				
/ater	Fecal Coliform	Low	Moderate	High	Very High				
\$	□ Other	Low	Moderate	High	Very High				
gy	Peak Flows	Low	Moderate	High	Very High				
Hydrology	□ Non-Diffuse Flow	Low	Moderate	High	Very High				
Н	□ Other	Low	Moderate	High	Very High				
Habitat	<ul> <li>Lack of Riparian</li> <li>Canopy</li> </ul>	Low	Moderate	High	Very High				
Hab	Other	Low	Moderate	High	Very High				
gu	Total Count					Total Count			
annii	Multiplier	x 1	x 3	x 6	X10	Multiplier	x 2	X 4	X 6
Function and Plannin Subtotal	Count x Function Multiplier					Count x Planning Multiplier			
ction Su	Sum of Function				A	Sum of Planning			В
Fun	Total Function <sup>A</sup> and F	Planning	<sup>B</sup> =						c

## Section 3. General

	1 point	3 points	6 points	10 points	
Physical constraints or barriers	>5%	2-5%	<2%	None	
Project Density	>10	>8-10	>4-8	= 4</td <td></td>	
Connectivity to another permanently protected area	NO	N/A	1 area	2+ areas	
Resource drains to 303(d) waters	NO	YES	N/A	N/A	
Invasive/Nuisance Species Treatment Necessary	YES	NO	NO and no	N/A	
			seed source		
Total General					

## Section 4. Final Score and Proposal Rating

Total Function and	С
Planning	
Total General	D
Final Score	
(C + D)	
Proposal Rating	
(Final Score x 0.01	