## Chautauqua County Occupancy Tax Grant-Lakes and Waterways Application Ranking & Evaluation

Orgar	nization	Project	N	lumber
Proje	ct Measure		Reviewer	Score
1. W	Vater Quality Benefits (Weight 15%)			
Quant	tified anticipated reductions:			
	Total Suspended Solids			
	Total Nitrogen			
	Total Phosphorus			
	Other Pollutants:			
a.	. Amount of pollutants removed:			
Ν	one = 0, Very Low = 1, Low = 2, Mediun	n = 3, High = 4, Very High = 5		
b.	<ul> <li>Projected longevity of pollutant rem maintenance:</li> </ul>	oval benefits with required		
Ν	one = 0, One year = 1, 2-5 years = 2, 5-3	10 years = 3, 10-15 years = 4, More		
th	nan 15 years = 5			
2. EI	rosion and Sediment Control or Storm	water Reduction Benefits (Weight 15%	)	
Quant	tified Erosion & Sediment Reductions:			
	Sheet and rill erosion (cropland, past	tureland, unvegetated critical erosion a	reas)	
	Gully erosion			
	Road ditch erosion			
	Streambank or shoreline erosion			
<u>OR</u> Qu	uantified Stormwater Reductions:			
	Increase in permeability of develope	ed sites		
	Reduced peak flow in stormwater ru	inoff		
	Flood plain mitigation			
a.	. Amount of erosion and sediment de	livery or stormwater reductions:		
Ν	one = 0, Very Low = 1, Low = 2, Mediun	n = 3, High = 4, Very High = 5		
b.	. Projected longevity of E & S or storm	nwater benefits with required		
	maintenance:			
Ν	one = 0, One year = 1, 2-5 years = 2, 5-	10 years = 3, 10-15 years = 4, More		
th	nan 15 years = 5			
3. Ri	iparian Buffers (Weight 10%)			
a.	. Width of riparian buffer to be impler			
	None = 0, 1-5' = 1, 6-10' = 2, 11-20' =			
b.	•	f native woody plants, and the species		
	are specified:			
	Grass & legume only = 0, 1 species =	1, 2 species = 2, 3 species = 3, 4		
	species = 4, 5 species = 5		<u> </u>	
	ecreational and Educational Benefits (			
Specif		itional benefits that the applicant comm	its to carry	' out:
	Web site development			

	<ul> <li>Active outdoor classroom installation</li> </ul>			
	<ul> <li>Quantified fishing enhancements</li> </ul>			
	Quantified boating improvements			
	Public workshops and meetings			
	Pamphlet preparation			
	Interpretive exhibit/kiosk development			
	a. Education and outreach activities:			
	None = 0, Very Low = 1, Low = 2, Medium = 3, High = 4, Very High = 5			
	b. Recreational opportunity enhancements:			
	None = 0, Very Low = 1, Low = 2, Medium = 3, High = 4, Very High = 5			
	Ecological Benefits (Weight 15%)			
Qu	antified effects of the project on NYS or Federally recognized resources:			
Ref	ference http://www.dec.ny.gov/gis/erm/; http://www.dec.ny.gov/chemical/36730	0.html;		
	p://www.dec.ny.gov/animals/7494.html; https://www.fws.gov/wetlands/data/Ma			
	Protected stream			
	Protected freshwater wetlands			
	<ul> <li>Rare plants or animals</li> </ul>			
	<ul> <li>Significant natural communities</li> </ul>			
	-			
	Water bodies with recognized issues on PWL			
L _	□ Threatened and endangered species			
Eva	aluation Factors:			
	Size of treated area			
	Habitat quality & ecological condition			
	Proximity to other habitat areas			
	<ul> <li>Quantity of habitat created or improved</li> </ul>			
	a. Ecological benefits:			
	None = 0, Very Low = 1, Low = 2, Medium = 3, High = 4, Very High = 5			
	b. Projected longevity of ecological benefits with required maintenance:			
	None = 0, One year = 1, 2-5 years = 2, 5-10 years = 3, 10-15 years = 4, More			
	than 15 years = 5			
6	•			
6.	Feasibility (Weight 15%)			
Eva	aluation Factors:			
	Application complete:			
	<ul> <li>Verbiage clear, does not exceed limits</li> </ul>			
	<ul> <li>Site photos (not to exceed 6)</li> </ul>			
	<ul> <li>Location map</li> </ul>			
	<ul> <li>Designs contain the following details, including relative elevations: p</li> </ul>	olan view, cross-		
	sections, profile	·		
	<ul> <li>Documented benefits to the public</li> </ul>			
	<ul> <li>No anticipated negative impacts to adjacent properties</li> <li>Operation 2 maintenance plan signed by the landowner</li> </ul>			
	<ul> <li>Operation &amp; maintenance plan signed by the landowner</li> </ul>			
	Project is not phased, and does not require future 2% funds for success			
	Construction feasibility			
	Project budget is properly prepared			
	a. Documented public or off-site benefits:			
	None = 0, Very Low = 1, Low = 2, Medium = 3, High = 4, Very High = 5			
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	b.	Application is complete, project designs and budgets are adequate,		
		proposed evaluation and monitoring procedures are outlined, and		
		operation & maintenance commitments are secured:		
		None = 0, Very Low = 1, Low = 2, Medium = 3, High = 4, Very High = 5		
7.	Par	tnerships and Project Leveraging (Weight 15%)		
Eva	Evaluation Factors:			
		Partner contributions are only in the form of cash or in-kind contributions		
	□ Partner contributions only count from the date of contract approval through date of contract			
		completion		
		All partners have submitted letters of commitment with cash/in-kind funds	specified	
	a.	Amount of funds/in-kind services from other sources:		
		0-5% = 0, 6-10% = 1, 11-20% = 2, 21-30% = 3, 31-40% = 4, > 41% = 5		
	b.	Number of contributing partners submitting letters of commitment:		
		0=0, 1=1, 2=2, 3=3, 4=4, 5=5		
8.	Otł	ner Benefits (Weight 10%)		
Eva	luat	ion Factors:		
		Project contributes toward the implementation of an existing watershed im	plementation plan	
		Cost of the project relative to the benefits derived		
	Synergy with other restoration, research, or maintenance projects			
	Public or neighborhood acceptance			
		Project not dependent upon other uncommitted grants or phases		
		Additional items identified using the reviewer's professional judgement		
	a.	Reviewer's assessment of other benefits:		
	No	ne = 0, Very Low = 1, Low = 3, Medium = 5, High = 8, Very High = 10		

Rating	Summary:
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Fac	ctor	Reviewer Rating	Weight	Score
1.	Water Quality		15%	
2.	E&S, Stormwater		15%	
3.	Riparian Buffers		10%	
4.	Recreational/Educational		5%	
5.	Ecological		15%	
6.	Feasibility		15%	
7.	Partnerships/Leveraging		15%	
8.	Other Benefits		10%	
To	Total Reviewer Score			