		1. Cost effectiveness relative to Basin 5 target & available funds								2. Co-benefits	3. Other Considerations	
			Annual Avg							2. Co-benefits	Considerations	
			Total cost		\$/kg	Design Life		\$/kg./yr.				
			Total cost	(NB/ Y1 /	7/ 1/8	Design Life		7/ NS-/ YI -				
PROJECT	ROUND 1 Request	\$ needed for 1) further design & 2) Construction		Annual Avg (kg/yr)	\$/kg	15	* if life > 15	COST-	70 POINTS	20 POINTS	10 POINTS	TOTAL
Georgia: Mill River Rd,												
NW, Regrading & Plunge						10		\$22,872	10	3	2	15
Pool		\$7,000	\$22,262	1.46	\$15,248							
Georgia: Mill River Rd,												
SE, Gully Restoration &						10		\$17,865	30	3	2	35
Chamber	\$15,262	\$40,000	\$55,262	4.64	\$11,910							
Georgia: Falls Trail Gully						15		\$2,578	70	1	6	77
Repair	\$23,465	\$30,000	\$53,465	20.74	\$2,578	13		72,370	70	-		,,
Shelburne: McCabe's												
Brook Process-based						10		\$13,544	40	4	0	44
restoration	\$23,295	\$40,000	\$63,295	7.01	\$9,029							
T-+-1/A	677.204	Ć117 000	Ć404 204	22.05	ĆE 740			Ci CI-				
Total/Average	\$77,284	\$117,000	\$194,284	33.85	\$5,740			Scoring Scale < \$7,000	70			
ANNUAL TARGET Kilograms 41.9 ANNUAL FUNDING AVAILABLE: >>>> \$548,539								< \$10,000	60			
B5: Standard Cost per Kg. relative to available funds >>>> \$13,092								< \$13,000	50			
			< \$16,000	40								
			< \$19,000	30								
COST EFFECTIVENESS FOR			< \$22000	20								
project cost (dollars) for design and construction) / (annual average total phosphorus source load								< \$25,000	10			
reduction (kg/yr)).								> \$25,000	0			

Calculations by CWSP staff

Calculations by CV	vor stat	<u> </u>	1	2 4 4 4 4	la a:::	I	1	
	Range	Weight, 1 or 2	Max Score	Mill River, NW	Mill River, SE	Falls Trail	McCabe's Brook	Notes
Flood Resilience	1-4	2	8	2	2	0	0	Would likely only get points if in stream/river.
Hazard Mitigation	1-4	2	8	4	4	0	2	reduces threats to infrastructure
Education	1-4	2	8	0	0	0	2	Most projects talked about potential for education but did not commit formally to it nor, for example, by showing they had match funds obtained for an education panel on site.
Ecosystem Improvement	1-4	2	8	2	2	2	2	A given for all projects.
Local Pollution Prevention	1-4	2	8	2	2	0	2	Three projects that scored all mentioned nitrogen.
Habitat Improvement	1-4	2	8	0	0	0	6	Only one project truly restores habitat.
Environmental Justice	1-4	2	8	0	0	0	0	No discrete benefits to disadvantaged communities.
Aids Muni or non- profit with permit	1-3	1	3	0	0	0	0	Rare, wouldonly happen if part of a joint permit/non-regulatory project.
Community Support	1-3	1	3	1	1	1	1	Letters from town or community entities.
Other Enviro	1-3	1	3	0	0	0	0	We should probably get rid of this metric.
Services to Public	1-3	1	3	0	0	1	0	Falls Trail gets this due to recreation improvement.
		MAX	CO	11	11	4	15	
		IVIAA	68	11	11	4	15	
	Conve rsion to 20	>>>>	20	3	3	1	4	
				Mill River, NW	Mill River, SE	Falls Trail	McCabe's Brook	

							Mill River, NW	Mill River, SE	Falls Trail	McCabe's Brook
Positive Sc	ores									
Construction		8		0	0	0	0			
Final Desig	n proposal	>>>			4		4	4	4	0
Conceptua		0		0	0	0	0			
Design life	16-20 year	`S			2		0	0	0	0
Design life	21+				4		0	0	0	0
Provides m	natch up to	10% of ove	erall budge	t	2		2	2	2	0
Provides m	natch over	10% of ove	rall budget		4		0	0	0	0
Provides m	natch over	20% of ove	rall budget		6		0	0	0	0
Provides m	natch over	30% of ove	rall budget		8		0	0	0	0
Negative s	cores									
Minor unco	ertainties ii	n budget			-2		-2	-2	0	0
Major unce	Major uncertainties in budget				-4		0	0	0	0
Minor but	passable p	otential bai	rriers		-4		-2	-2	0	0
Major pote	ential barri		-8		0	0	0	0		
Key Lando	wner letter		-4		0	0	0	0		
Landowne	r commitm		-2		0	0	0	0		
O & M cos	ts exceed \$		-4		0	0	0	0		
Project not	t in conforr	an	-10		0	0	0	0		
Applicant h	nas little ap		-4		0	0	0	0		
						TOTA	2	2	6	0
							Mill River, NW	Mill River, SE	Falls Trail	McCabe's Brook