	Print Form Submit by Email		
Alliance for the C	hesapeake <i>RiverWise Communities</i>		
Chesapeake Bay	Property Assessment		
Name	Assessment #		
Address	Assessment Date		
Email	Conducted by		
Phone	Watershed		
	TMDL		
observations and explains the recommendations for your property.	e Communities Property Assessment . This report summarizes our We have suggested different stormwater Best Managment Practices abstantially reduce stormwater runoff and pollution. Please review this ecommendations.		
Recommendations			

Rain barrel(s) [RB] (help collect water for later use and reduce runoff from the roof of your house)

Location(s)		
Downspout disconnection [DD]		
Location(s)	See "Downspout" Section on pg. 3 for specific recommendations for each downspout.	
Tree planting [TP] (the most effective stormwater	BMP. Plant a native variety to	provide habitat and food for wildlife.)
Location(s)	Sun Exposure	Species
Mature Size(s): Tall (60ft+) Med (40-60ft)	Small (20-40ft)	
Location(s)	Sun Exposure	Species
Mature Size(s): Tall (60ft+) Med (40-60ft)	Small (20-40ft)	
Rain garden [RG] (bowl shaped garden with deep	loose soil and native plants the	at soak up water during rain events)
Location	Sun Exposure	
Estimated pervious drainage (sq ft.)	Est. impervious drainage (sq ft.)	Estimated total drainage area (sq. ft.)
BayScape [B] (landscaping area that replaces lawn	with native plants that help so	bak up water)
Location	Sun Exposure	Approx. size (sq ft.)
Permeable hardscape [PH] (alternative to impervise	ous surfaces that allows water	to seep through and soak into the ground underneath)
Location	Est. drainage area (sq ft)	Approx. size (sq ft)
Impervious surface removal [IR] (removal of surf	aces such as driveways and w	valkways)
Location		Approx. size (sq ft)
Your property contributes stormwater pollu	tion to local waterways:	Significantly Somewhat Not at all
Your landscaping habits are "unfriendly" to	wildlife:	Significantly Somewhat Not at all

Property Information

Property type

Basement: Yes No

	Disconnected or Connected	If disconnected, drains to:	R	Recommendation(s)			
	Disconnected		Rain barrel	Rain garde	en BayScaping		
	Connected		Other				
	Disconnected		Rain barrel	Rain garde	en BayScaping		
	Connected		Other				
	Disconnected		Rain barrel	Rain garde	en BayScaping		
	Connected		Other				
	Disconnected		Rain barrel	Rain garde	en BayScaping		
	Connected		Other				
	Disconnected		Rain barrel	Rain garde	en BayScaping		
	Connected		Other				
	Disconnected		Rain barrel	Rain garde	en BayScaping		
	Connected		Other				
	Disconnected		Rain barrel	Rain garde	en BayScaping		
	Connected		Other				
Com	pacted soils		Percentage of property impervious (approx.)				
Most Stand High Erod Steep	pacted soils thy clay soils ding water water table (applicable ed areas o slopes (note location & n/Landscaping (check a	in coastal areas) Notes a direction on sketch)	impervious (approx.)				
Most Stand High Erod Steep getatio	ty clay soils ding water water table (applicable ed areas o slopes (note location &	in coastal areas) Notes a direction on sketch)	impervious (approx.)	opy cover:			
Most Stand High Erod Steep getation	ty clay soils ding water water table (applicable ed areas o slopes (note location & n/Landscaping (check a	in coastal areas) Notes a direction on sketch)	impervious (approx.)	юру соver: 0 - 25%	Vegetative		
Most Stand High Erod Steep getation sitive a Matu	ty clay soils ding water water table (applicable ed areas o slopes (note location & n/Landscaping (check a spects:	in coastal areas) Notes a direction on sketch) all that apply): Negative aspects:	impervious (approx.) Can pelow)		Vegetative Cover (%)		
Most Stand High Erod Steep getation sitive a Matu Vege Larg	ty clay soils ding water water table (applicable ed areas o slopes (note location & n/Landscaping (check a spects: are trees etative layers er group plantings	in coastal areas) Notes direction on sketch) all that apply): Negative aspects: Invasive species (list b No layers, little variety Non-native species (list	impervious (approx.) Can pelow) y st below)	0 - 25%	8		
Most Stand High Erod Steep getation sitive a Matu Vege Larg Appn	ty clay soils ding water water table (applicable ed areas o slopes (note location & n/Landscaping (check a spects: are trees etative layers er group plantings ropriate use of mulch	in coastal areas) Notes direction on sketch) all that apply): Negative aspects : Invasive species (list b No layers, little variety Non-native species (li Poor mulching practic	Can below) y st below) es	0 - 25% 25 - 50%	Cover (%)		
Most Stand High Erod Steep getation sitive a Matu Vege Larg Appn	ty clay soils ding water water table (applicable ed areas o slopes (note location & n/Landscaping (check a spects: are trees etative layers er group plantings	in coastal areas) Notes direction on sketch) all that apply): Negative aspects: Invasive species (list b No layers, little variety Non-native species (list	Can below) y st below) es	0 - 25% 25 - 50% 50 - 75%	Cover (%) Lawn size		
Most Stand High Erod Steep getation sitive a Matu Vege Larg Appn Nativ Plan	ty clay soils ding water water table (applicable ed areas o slopes (note location & n/Landscaping (check a spects: are trees etative layers er group plantings ropriate use of mulch	in coastal areas) Notes direction on sketch) all that apply): Negative aspects: Invasive species (list b No layers, little variety Non-native species (list Poor mulching practic Evidence of damage to vildlife	Can below) y st below) es	0 - 25% 25 - 50% 50 - 75%	Cover (%) Lawn size		

Property Sketch

Indicate existing features such as trees, landscaping, slopes (including direction of slope), impervious surfaces, bare soil, fences, utility locations, and existing BMPs. Denote North.

Label recommended practices:

RB - rain barrel DD - downspout disconnect TP - tree planting B - BayScape RG - rain garden PH - permeable hardscape IR - impervious removal

Thank you for taking time to participate in the Chesapeake RiverWise Communities program. We truly value your support of the Alliance for the Chesapeake Bay. Your involvement is important in helping us to engage local communities, connect people, and heal the land. For any questions and follow-up, please contact us at 804-775-0951.