SPLASH 2022

Content Brainstorm and Planning

Theme: Getting Back to Basics/ 101 in Storm and Surface Water Pollution Prevention; highlighting the shoreline

- 1. Types of stormwater systems
- 2. Water quality monitoring
- 3. Best Management Practices (Highlight specific examples for shoreline)

∼6 Metrics to highlight

Rank 1-6	Metrics	Potential corresponding article	Comments
	# of County stormwater assets (outfalls, catch basins, and SW treatment and flow facilities) inspected annually to ensure they are operating correctly to protect water quality. % of corrections made to identified deficiencies	Stormwater Systems 101	 Side bar: Each year the County meets or exceeds inspection requirements
	% increase of outfalls that have gone from untreated to treated this past year	• Stormwater Systems 101	
	# of County stormwater assets scheduled for maintenance or repair	StormwaterSystems 101	
	# of cubic yards of cleared debris from catch basins	Employee spotlightStormwater Systems 101	
	# of streams and lakes monitored by County staff	Employee spotlight	

Stream Team
Employee spotlight
Stream Team
Stream Team
 Preparing for extreme weather events

II. 5 Articles/BMPs/Services/Projects to Highlight

Rank 1-5	Name	Talking points	Potential images or graphics
	Stormwater Systems 101	 What is stormwater runoff How the County manages stormwater runoff What residents can do to manage stormwater pollutants= BMPs Highlight waterfront living 	 Side bar: this is good information for all. If you live adjacent to a waterbody, it could be more important.
	Water quality monitoring 101	 What do we mean when we say "water quality" Why is it important How is the information used 	 BIBI monitoring photos Photo of staff monitoring sites
	Four of the most common types of private stormwater systems	 Common stormwater infrastructure (ponds, swales, pipes, etc.) and their function How stormwater infrastructure is modeled, regulated, constructed, and maintained 	 Graphic designed by consultant? Link to Thinkific training

	 Why it is important not to modify systems without consulting with the County Private stormwater systems workshops 	
Preparing for extreme weather events	 BMPS: Rake storm drains Prevent spills, pollution prevention, & good housekeeping Maintaining SW Systems Drought tolerant and native plant landscapes 	 Flooding of a residential street Raingardens Naturescaping training link
Stream Team	 Interjurisdictional partnership BIBI Monitoring Pet Waste Student Ed Citizen Science BMPs 	Stream Team activities collage
Boston Harbor Project	AboutOutcome	Photo of project
SSWU Comprehensive Study	WhyBackgroundTasksTimeline	
Budd Inlet TMDL	AboutWater Quality Monitoring	
Go Green Program	Accomplishments/Metrics	
HOA Boards	Meeting Presentation request	Call to Action – link to fillable automated form

III. Person to Highlight

Name	Talking Point	Photo
Howard Hama	# of years of service	
	to the County	
	Accomplishments	
	Parting Words	
Skyler S.		
SSWAB Member		

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Feature Spill Reporting info