



stormwatersystems

Protecting waterways from litter since 2009.

Our Bandalong Litter Traps stop pollution while floating on the surface of waterways, creating little to no effect on local ecology.

BANDIT™

BANDALONG™

STORMX™

Our passion for making a difference is matched only by our determination to manufacture and install trash traps that last in the most demanding conditions. We partner with municipalities, non-profit organizations, educational institutions, and corporations to reduce the human impacts of litter and debris on our greatest natural resource... our waterways and oceans.

stormwatersystems.com

Bandalong Litter Trap™

Instream Floatables Control Trap

The Bandalong Litter Trap uses the natural current of the waterway to collect floating litter 24/7/365 without any mechanical assistance

- Patented tidal gate retains captured trash
- Will not restrict flow, effect hydrology or cause flooding
- Effective in low and high velocities
- Does not interfere with aquatic wildlife movement
- High visibility raises public awareness
- Highly adaptable to site specific challenges
- Various litter removal options
- 10 year limited warranty on HDPE booms
- Internationally proven with over 250 installations worldwide



Standard Bandalong Litter Trap Sizes:

Bandalong Bandit – 4' wide x 6.5' long (outside dimensions)

For use in more moderate velocities and narrow channels 20-25' wide at top of bank. All HDPE (high density polyethylene) body, with 6" diameter floatation and collection booms.



Bandalong 320 – 7' wide X 18' long (outside dimensions)

For use in flashy urban channels with velocities up to 10'/second widths up 200' wide at top of bank. All 12" diameter HDPE floatation and collection booms with flexible draft skirt. Aluminum structural frame, rear gate and optional lift-out basket.



Bandalong 920 – 16' wide X 31' long

For use in flashy urban channels with velocities up to 10'/second widths up 200' wide at top of bank. All 12" diameter HDPE floatation and collection booms with flexible draft skirt. Aluminum structural frame, rear gate, and optional lift-out baskets (2). Aluminum handrails and walkways are optional.



Bandalong 922 – 16' wide X 50' long

For use in flashy urban channels with velocities up to 10'/second widths up 200' wide at top of bank. All 12" diameter HDPE floatation and collection booms with flexible draft skirt. Aluminum structural frame, rear gate, and optional lift-out baskets (2). Aluminum handrails and walkways are optional.

*Custom sizes available

"We in the city of Waycross engineering dept. have been extremely satisfied, not only with the superior build quality with which the Bandalong is crafted, but also with the first-rate service after the sale and the commitment to quality and to clean water which Storm Water Systems, Inc. has demonstrated."

– Steve Pope, Project Manager

Engineering Department, City of Waycross



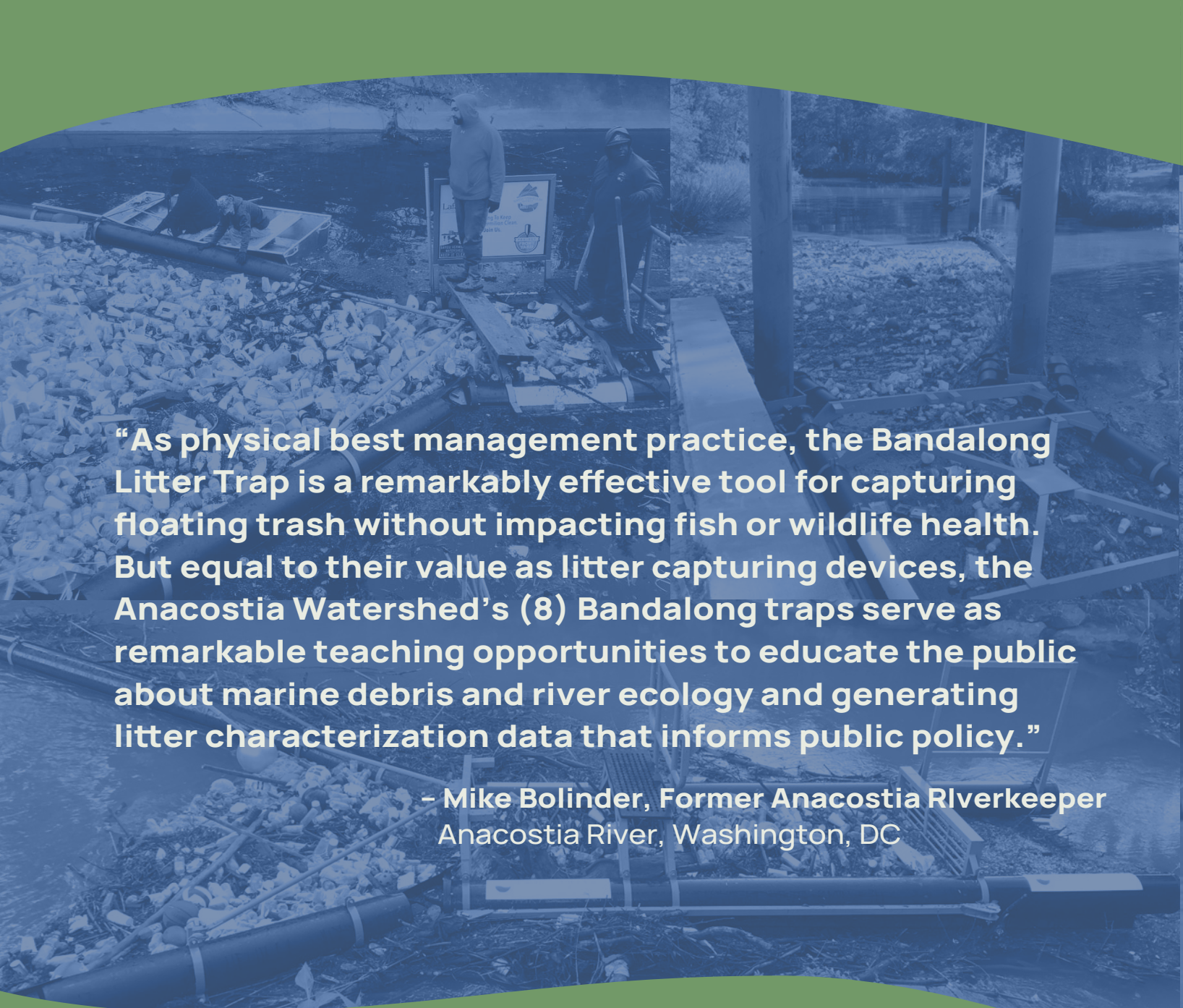
Storm X™

End of Pipe Netting Trash Trap

StormX netting trash trap is highly effective for first flush and captures gross pollutants as small as 5mm.

- Overflows in hubs and weir models
- Industrial Grade Netting in HDPE and polyester materials
- Standard and Custom size stainless steel hubs
- Standard size units in three (3) versatile models
- Custom StormX units available
- Internationally proven with over 15 years of field service

call us at 888.730.5819



“As physical best management practice, the Bandalong Litter Trap is a remarkably effective tool for capturing floating trash without impacting fish or wildlife health. But equal to their value as litter capturing devices, the Anacostia Watershed’s (8) Bandalong traps serve as remarkable teaching opportunities to educate the public about marine debris and river ecology and generating litter characterization data that informs public policy.”

**- Mike Bolinder, Former Anacostia Riverkeeper
Anacostia River, Washington, DC**



storm water systems, inc.

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All Storm Water Systems, Inc. products are manufactured in Cleveland, Georgia USA

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