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## Decertified Trash Full Capture Systems (Updated September 2022)

In accordance with the Trash Provisions,<sup>1</sup> the State Water Resources Control Board (State Water Board) Executive Director has authority to maintain a list of certified trash full capture systems (Systems).

As of the date displayed in the “Date Decertified” column, the Systems in the table below are decertified and shall no longer be installed. However, decertified Systems installed prior to the date of decertification may continue operation if they are maintained to meet the full capture system definition and the conditions of the Executive Director or designee’s certification in effect at the time of installation (if any),<sup>2</sup> unless otherwise indicated in the table below.

A decertified System may be recertified upon submittal of an updated application/fact sheet that complies with the current State Water Board’s *Application Requirements for Trash Full Capture System Certification* on the State Water Board’s Trash Implementation webpage at:

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<sup>1</sup> The Trash Provisions ([https://www.waterboards.ca.gov/water\\_issues/programs/trash\\_control/documentation.html](https://www.waterboards.ca.gov/water_issues/programs/trash_control/documentation.html)) include Appendix D to the Ocean Plan and Appendix E to the Water Quality Plan for Inland Surface Waters, Enclosed Bays, and Estuaries of California.

<sup>2</sup> Full capture systems that were installed prior to December 2, 2015 (the effective date of the Trash Provisions) and were listed in Appendix I of the Bay Area-wide Trash Capture Demonstration Project, Final Project Report (May 8, 2014) were certified through the Trash Provisions and, unless the certification has been updated, have no applicable Executive Director or designee certification but may continue operation if they are maintained to meet the full capture system definition.

[https://www.waterboards.ca.gov/water\\_issues/programs/stormwater/trash\\_implementation.html](https://www.waterboards.ca.gov/water_issues/programs/stormwater/trash_implementation.html)

Systems are either identified by their application number or, for legacy<sup>3</sup> Systems, by an alpha numeric designation.

**Decertified Full Capture Systems**

<b>System Owner</b>	<b>System Name</b>	<b>Identification</b>	<b>Original Certification Date</b>	<b>Date Decertified</b>	<b>Reason Decertified And Statement on Disallowing Continued Use (if applicable)</b>
Gentile Family Industries	Wavy Grate Trash Catcher	GFI-1	12/02/2015	04/01/16	No longer in business
KriStar Enterprises, Inc.	CleansAll	KS-5HF	12/02/2015	04/01/16	KriStar requested removal from list
KriStar Enterprises, Inc.	Downstream Defender	KS-6HF	12/02/2015	04/01/16	KriStar requested removal from list
KriStar Enterprises, Inc.	Swirl -Flo Screen Separator	KS-9HF	12/02/2015	04/01/16	KriStar requested removal from list
West Coast Storm, Inc.	Connector Pipe Screen	WCS-1	12/02/2015	04/01/16	No longer in business
Xeripave, LLC	Storm Grate Pavers		12/02/2015	04/01/16	Does not meet the definition of Full Capture System per the Trash Provisions. Continued use as a Full Capture system not allowed.

<sup>3</sup> Legacy Systems were certified by the adoption of the Trash Provisions and are represented with a 12/02/2015 certification date (the effective date of the Trash Provisions) in the table below.

<b>System Owner</b>	<b>System Name</b>	<b>Identification</b>	<b>Original Certification Date</b>	<b>Date Decertified</b>	<b>Reason Decertified And Statement on Disallowing Continued Use (if applicable)</b>
Bio Clean® Environmental Services, Inc.	Square Grate Inlet Skimmer Box	BC-1	12/02/2015	10/01/18	Bio Clean requested removal from list
Bio Clean® Environmental Services, Inc.	Round Curb Inlet Basket	BC-2	12/02/2015	10/01/18	Bio Clean requested removal from list
Bio Clean® Environmental Services, Inc.	Nutrient Separating Baffle Box	BC-5HF	12/02/2015	10/01/18	Bio Clean requested removal from list
United Stormwater, Inc.	Drop-In Grate Inlet Catchbasin Trash Screen	USW-5	12/02/2015	02/15/18	Device does not exist
Bio Clean® Environmental Services, Inc.	Catchbasin Connector Pipe Trash Screen	BC-4	12/02/2015	01/27/20	Bio Clean requested removal from list
Oldcastle Infrastructure	Dual Vortex Separator Hydrodynamic Separator	KS-7HF	12/02/2015	05/01/21	Oldcastle requested removal from list

<b>System Owner</b>	<b>System Name</b>	<b>Identification</b>	<b>Original Certification Date</b>	<b>Date Decertified</b>	<b>Reason Decertified And Statement on Disallowing Continued Use (if applicable)</b>
Oldcastle Infrastructure	FloGard® Perk Filter Radial Cartridge Filter	KS-8HF	12/02/2015	05/01/21	Oldcastle requested removal from list
Oldcastle Infrastructure	Nettech Gross Pollutant Trap, In Line – Trash Screen and Net	KS-10HF	12/02/2015	05/01/21	Oldcastle requested removal from list
Oldcastle Infrastructure	Oldcastle Infrastructure – Nettech Gross Pollutant Trap, End of Line – Trash Screen and Net	KS-11HF	12/02/2015	05/01/21	Oldcastle requested removal from list
CleanWay® Environmental Partners, Inc.	CleanWay® Curb Inlet Filtration System	Application 7	03/15/2018	07/19/21	Failed to update application as requested by Executive Director
CleanWay® Environmental Partners, Inc.	CleanWay® Drop Inlet	Application 8	03/15/2018	07/19/21	Failed to update application as requested by Executive Director
StormTrap® Modular Concrete Stormwater Management	Inline Netting Trash Trap – Inline Pipe Net with Trash Screen	FCT-1HF	12/02/2015	08/01/21	Failed to update fact sheet as requested by Executive Director

System Owner	System Name	Identification	Original Certification Date	Date Decertified	Reason Decertified And Statement on Disallowing Continued Use (if applicable)
StormTrap® Modular Concrete Stormwater Management	End of Pipe Netting Trash Trap – End of Pipe Net with Trash Screen	FCT-2HF	12/02/2015	08/01/21	Failed to update fact sheet as requested by Executive Director



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