

Step Registered Vessels						
Program	Vessel Name	IMO	BWM System	Type	AMS	Date Accepted
STEP	ACL ATLANTIC COMPASS	8214176	EcoChlor	Chem Injection	Yes	10/31/2008
STEP	CORAL PRINCESS	9229659	Hyde Marine	UV	Yes	10/31/2008
STEP	MOKU PAHU	7932202	EcoChlor	Chem Injection	Yes	10/31/2008
STEP	MV Morgan	9118628	Severn Trent De Nora BalPure	Chem Injection	Yes	4/15/2010
STEP	APL ENGLAND	9218650	NEI Venturi Oxygen Stripping	Deoxygenation	Yes	5/28/2010
STEP	CELEBRITY MERCURY	L9106302	Hyde Marine	UV	Yes	5/28/2010
TA-STEP	SHEILA ANN	9138094	Ocean Saver C2E model	Electro-Chlorination	Yes	5/5/2015
TA-STEP	CENDRILLON	9449819	Bio-Sea B	UV	Yes	7/8/2015
TA-STEP	FEDERAL BISCAY	9697856	JFE BallastAce	Chem Injection	Yes	1/11/2017
TA-STEP	GOLDEN BEAR	8834407	Envirocleanse	Chem Injection	No	4/25/2017
TA-STEP	CGM G WASHINGTON	9780847	Bio-Sea B14-2000	UV	Yes	5/29/2017
TA-STEP	PAC SUHAIL	9598945	Semb-Eco Model LUV 500	UV	Yes	8/16/2017
TA-STEP	BARDON	9359595	MH Flow Water Technologies, Flow Safe	Electro-Chlorination	No	2/11/2019
TA-STEP	QUEEN ELIZABETH	9477438	Alfa Laval Pure Ballast 2.0	UV	Yes	3/27/2019
TA-STEP	GOLDEN BEAR	8834407	Kurita KA-103	Chem Injection	Yes	4/29/2019
TA-STEP	ZIM QINGDAO	9318163	Atlantium Hydro-Optic 8	UV	Yes	17-Jul-19
TA-STEP	AQUAMARINE PROGRESS	9415650	Wuxi Brightsky BSKY1500(128)	UV	Yes	24-Jul-19
TA-STEP	FRISIANA	9385893	Kuraray Microfade II	Chem Injection	Yes	4/29/2019; Rev 7/1/2019
TA-STEP	LPV	9138795	Glosten oneTANK BWTS	Chem Injection	No	12/4/2019
STEP	MAERSK GIBRALTAR	9739692	Veolia Model CB-OBS-101D	Electro-Chlorination	No	9/29/2020, Removed 12/21/2021
STEP	MV OREGON	9118628	BalPure System	Electrolysis	Yes	7/24/2009
STEP	MARAN ATLAS	9414022	Ecochlor EcoOne® BWTS Series 200	Chem Injection	No	12/23/2020
STEP	MARAN ARIES	9295000	Ecochlor EcoOne® BWTS Series 200	Chem Injection	No	3/12/2021
TA-STEP	POLAR ACE	9711504	Hanla IMS Co. Filterless EcoGuardian	Electrolysis	No	6/23/2023
TA-STEP	MV MARILOULA	9434553	S&SYS Co., Ltd [Samsung Purimar]	Hydrodynamic Cavitation	No	12/5/2024
TA-STEP	STAR ARIADNE	9731468	ERMA FIRST FLOW	Electrolysis	No	12/6/2024