

Issue	Problem	Solution	Implement by	Evaluation
Anti fouling	Stopping anti foul paint leaking into marine environment	Dive on boat and wipe with eco products	2004/2009	Researching for non- toxic Boi paints available
Grey water	Treated before discharged	Holding tank	2004/2009	Checking outlets Diver under boat
Noise	Minimize sound Of engine	Sound proof engine room above water rubber mount hoses Below water sound proof bilges Use wind power as much as possible	2004/2009	Reduced sound and vibration successful
Detergents	Environmental impact	Use eco bio-degradable products	2004/2009	Eco products have been successful
Waste	Use recycling Facilities when possible Use biodegradable Toilet paper napkins	Separate waste glass and plastic use cloth bags for provisioning	2004 /2009	Successful being used 2009
bilges	Bilge water discharge over board contains contaminants like oil	Bilge water collected and taken to	2004/2009	successful
Alternative Energy	Use wind Power as much As possible	Solar panels installed Sail power	2004/2009	successful
Fresh Water	Excessive water	Collect rain water	2004/2009	successful