

2023 Finalists: Collegiate Awards

Company Name	Country	Solution's Description
Aquarius	Canada	Precisely controlled bottom trawlers to save fuel and the seabed.
Biome Future	United States	Clean chemical portfolio using nature's microbial biochemists.
FloodSense	United States	Device that uses solar power and machine learning for predictive flood alerts.
MOCEAN hybrid propulsion systems	United States	Hybrid, marine propulsion system driven by an engine + electric motor, to save fuel and CO2.
OnDeck Fisheries AI	Canada	Automated fisheries monitoring with Al.
Reef Discovery Center	United States	Device which protects coral from predatory parrotfish.
SDB_Automate	United States	Groundbreaking software for ocean depth determination and navigation.
Seawing	United States	A compact, best in class wind-powered autonomous surface vessel.















