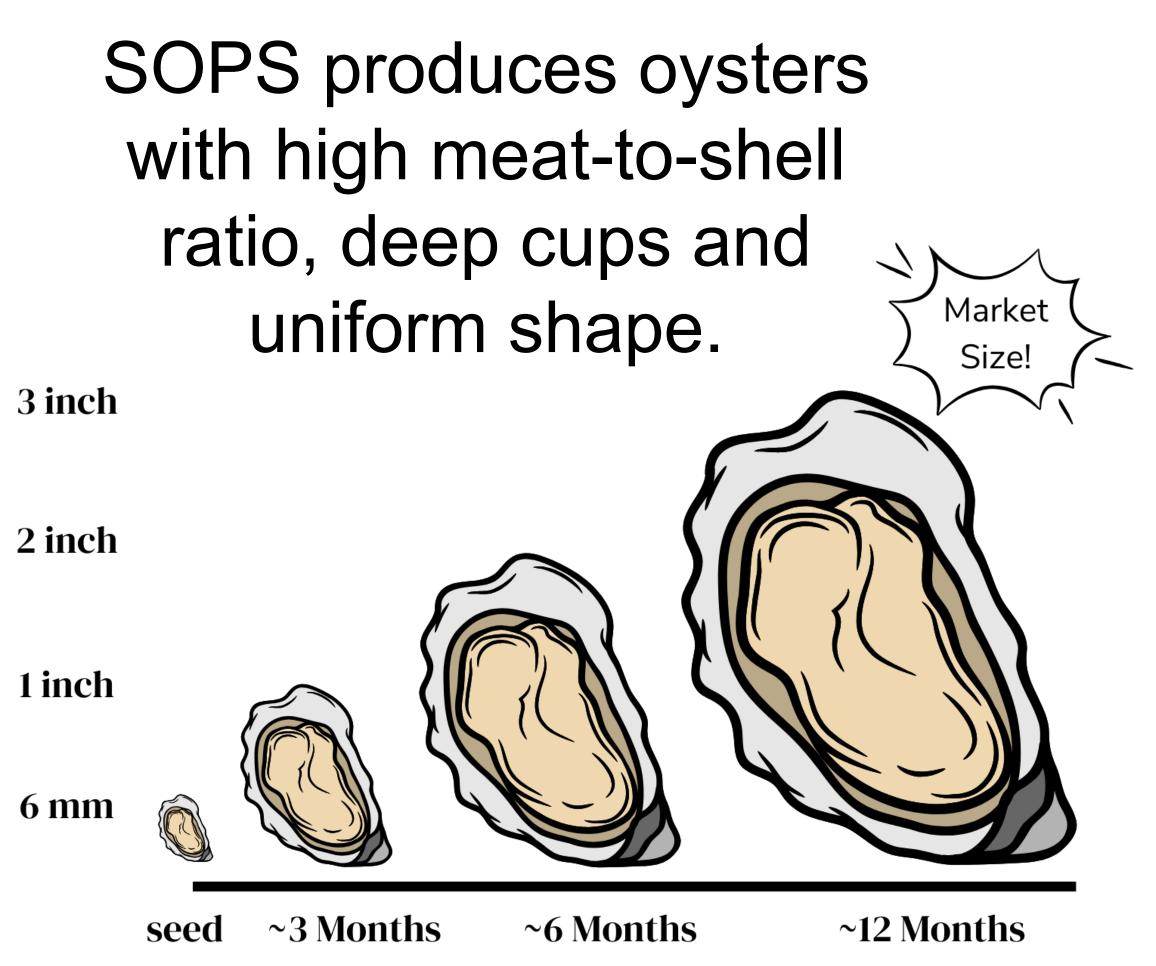
Overview

Solar Oysters offers an innovative new platform with on-site solar-powered automation for oyster aquaculture.

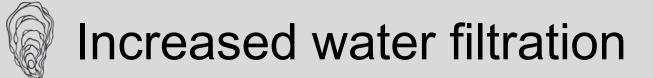
The Solar Oysters Production System (SOPS) will expand grow capacity while decreasing the area required to grow oysters and labor demands.

SOPS are now available through our North American distributor, Hoopers Island Oyster Company.

Oysters



Environmental Benefits







Create stable and protected shoreline

Improve water quality

Potential to generate nutrient credits









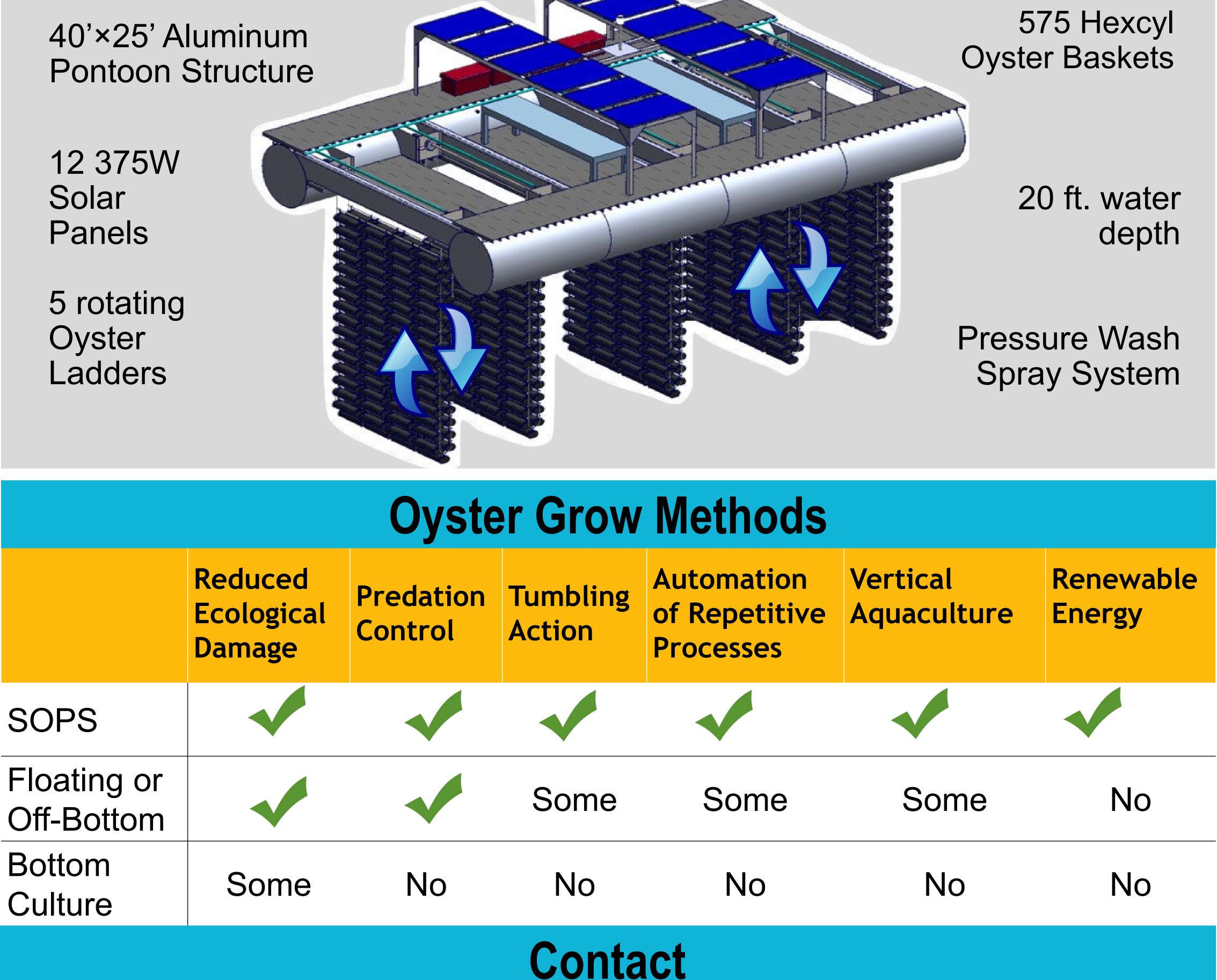








Key Operational Procedures Solar Oyster Production System (SOPS) Clip baskets onto Oyster Ladders in **Sustainability** Automation rows of 5. 、 パス Simplified Small Footprint **Key Features Use Control Panel to rotate** 575 Hexcyl (2)Oyster Ladders for tumbling, Oyster Baskets desiccation, and sorting. 20 ft. water depth



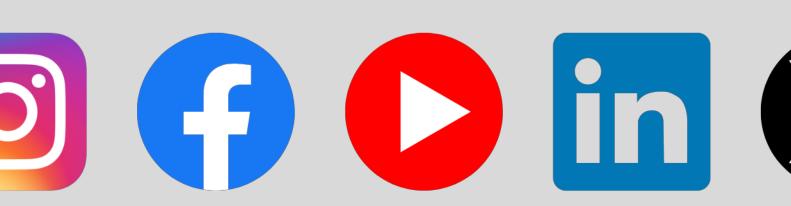


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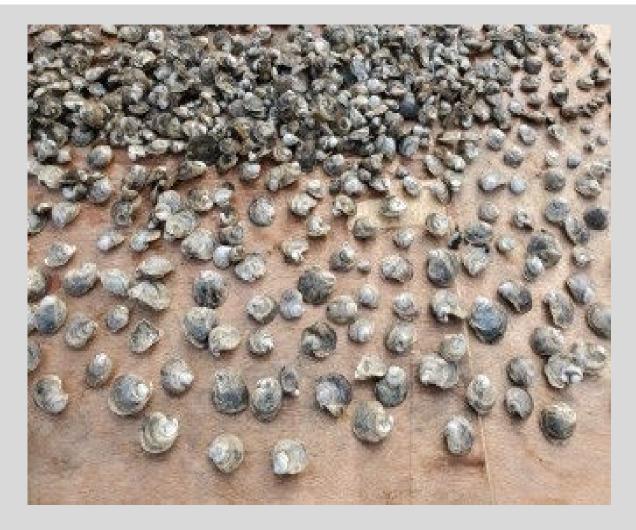






Use automatic or manual Spray Wash System for cleaning and biofouling control.







Measure and sort the growing oysters into new baskets (or harvest), depending on size.

Acknowledgments

