



CLEAN OCEAN PROJECT



17 PARTNERSHIPS FOR THE GOALS

### Partnerships for the Goals

The Clean Ocean Project is committed to protecting the future of a clean and resource-rich ocean through sustainable marine conservation and environmental solutions with strategic partnerships and innovative approaches.

#### Challenges

Ocean plastic Pollution  
Carbon footprint  
Regional revitalization

#### Solving Challenges Through Cross-Industry Collaboration



#### Resolutions

Ocean conservation  
Resource circulation  
Value creation

### Project Supporters and Partners



# Collaborative solutions Alliance CLEAN OCEAN PROJECT

**HEISEN**  
Water Surface  
Drone



**RICOH**  
Handy Plastic Sensor

**CHYODAGUMI CORPORATION**  
Underwater  
Drone



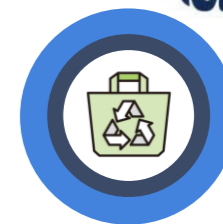
**ELCOM**  
Earth & Life Communication  
Ocean Plastic  
to Local Energy



**ISE**  
Ocean  
Monitoring



**OCEAN TAROH**  
Value-added  
Recycling



General Incorporated Association  
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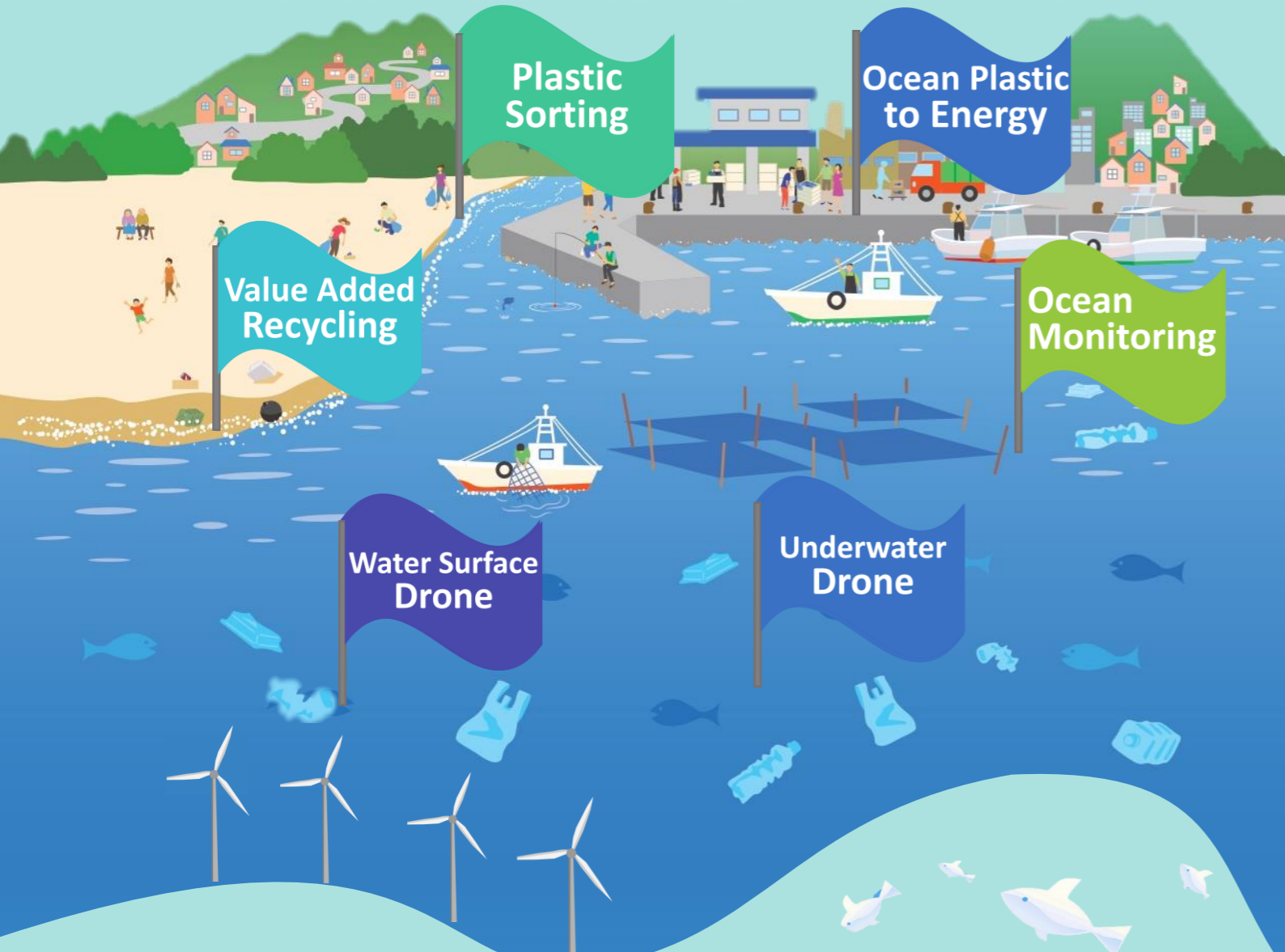
For more information,  
scan the code and visit our website.





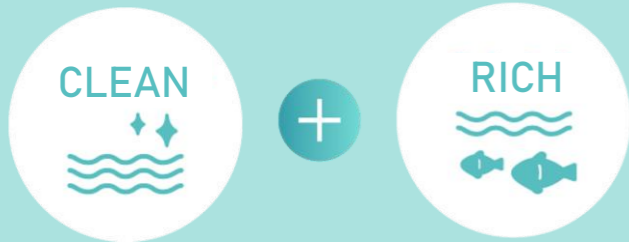
# CLEAN OCEAN PROJECT

## Making innovative solutions for Clean & Resource-Rich Oceans



### Project Mission

Create Sustainability of clean & resource-rich oceans.



### Stop Ocean Plastic

Mitigate ocean plastic by targeting two main sources.



The Clean Ocean Project is a collaborative organization dedicated to addressing ocean plastic pollution and preserving the marine environment. We are committed to forging diverse partnerships and pioneering innovative, environmental solutions to ensure a CLEAN OCEAN for a sustainable future. Additionally, we actively support marine conservation and regional revitalization, particularly in areas focused on offshore wind power generation.

## Collaborative Technologies to protect the ocean

**ISE**  
**UMI-LOG**  
IoT Ocean Monitoring System

Making the Ocean Visible! Enables monitoring of marine data anytime, anywhere with a smartphone.



**RICOH**  
**HANDY PLASTIC SENSOR**

Small sensors change the way of recycling. Supporting sorting and reusing plastic waste!



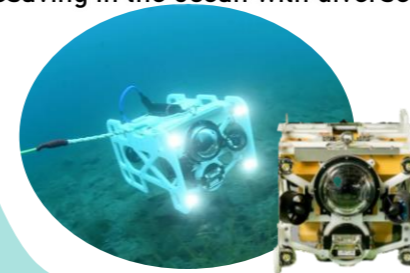
**HEISEN**  
**JELLYFISHBOT**  
Ocean & River Water Surface Drone  
Water surface drone that collects floating wastes, including microplastics, and oil!



**OCEAN TAROH**  
**SHUKATSU**  
Adding Value to Plastic Recycling  
Linking industry, local government, and academia for Recycling plastic waste into valuable products.



**CHIYODAGUMI CORPORATION**  
**DiveUnit 300**  
Underwater Drone for Industrial Use.  
Support underwater infrastructure inspections and lifesaving in the ocean with diverse solutions.



**ELCOM**  
**e-PEP SYSTEM**  
Resource Circulation with "Ocean Plastic to Energy"  
Convert difficult-to-recycle plastics into clean energy at the source providing valuable energy resources to local communities.

