

Marine Encapsulation

In-water solutions for the treatment of marine fouling



Marinas –Pontoons



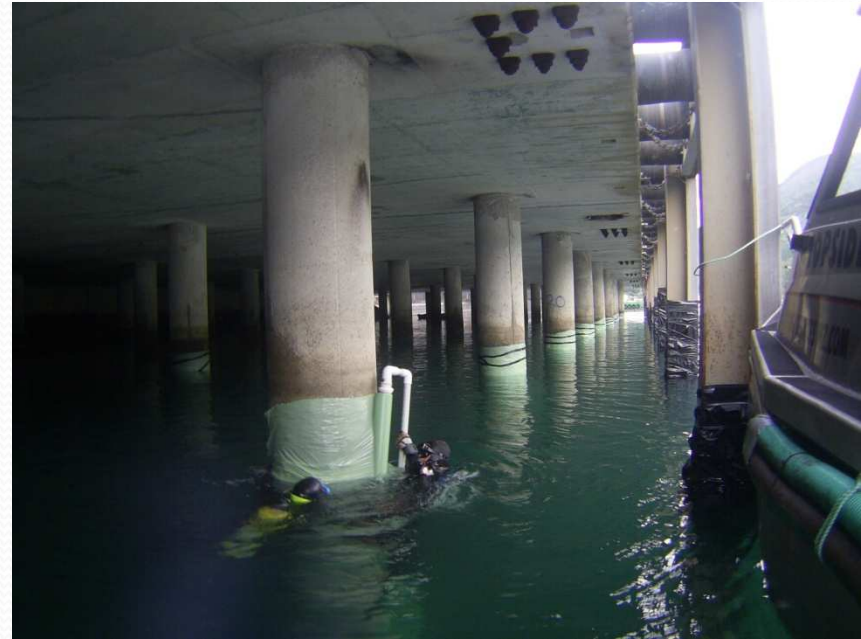
Low disruption to marina activity

Private Berthage's

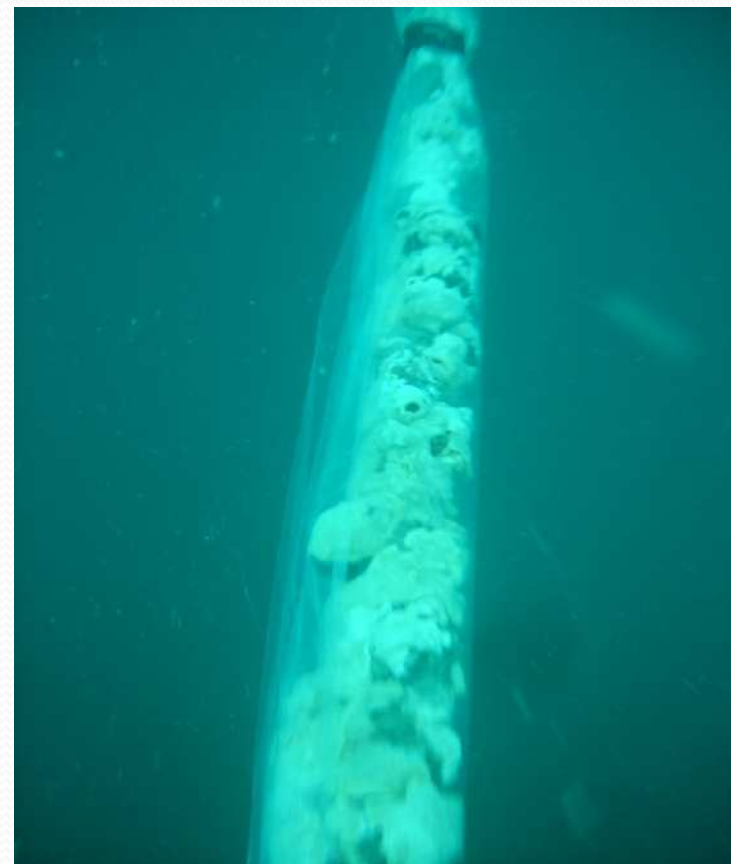
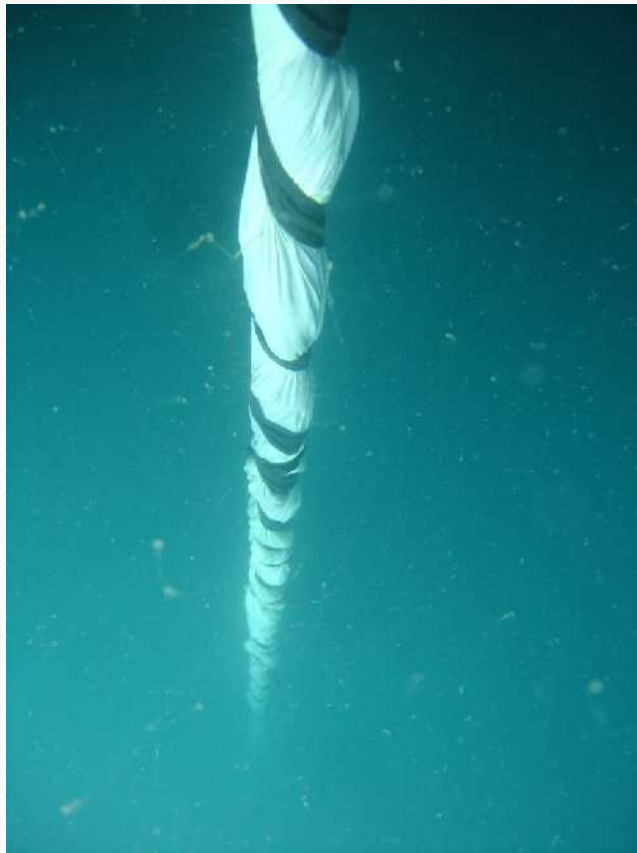


Minimal visual impact

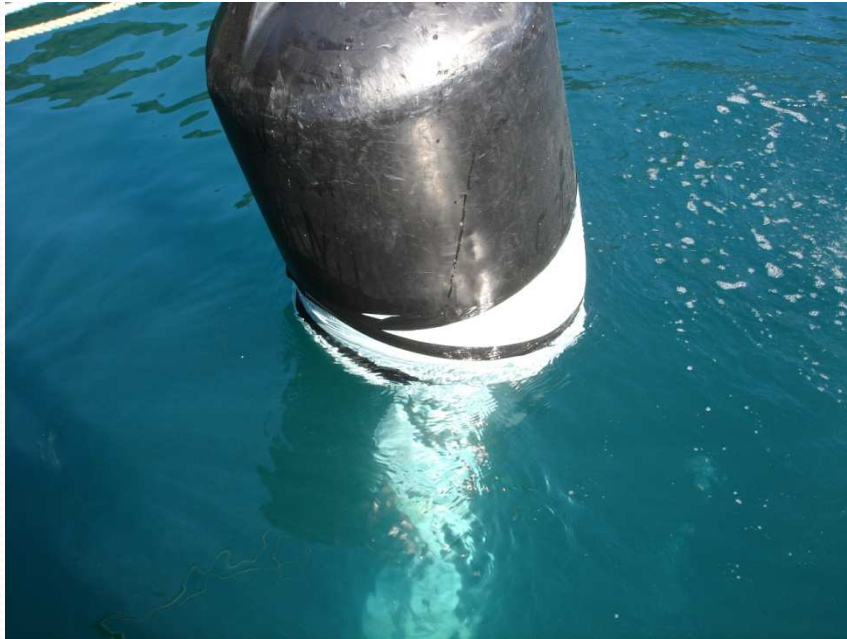
Wharf Piles



Mooring systems-Deep water



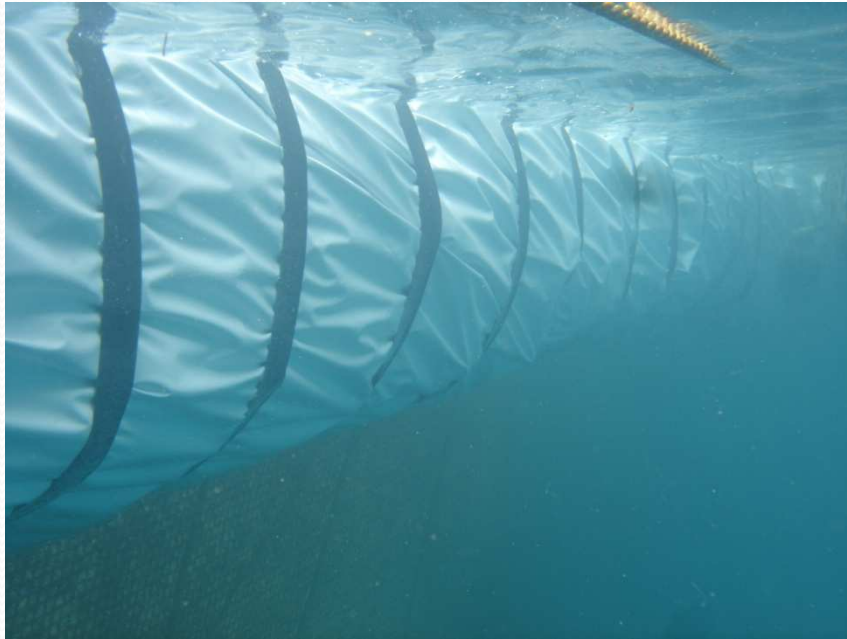
Swing moorings



Marine farm structures



Large scale treatments



Small Vessels



Vessel and moorings



Mid sized vessels



High wind design

Barges



Large ocean going vessels



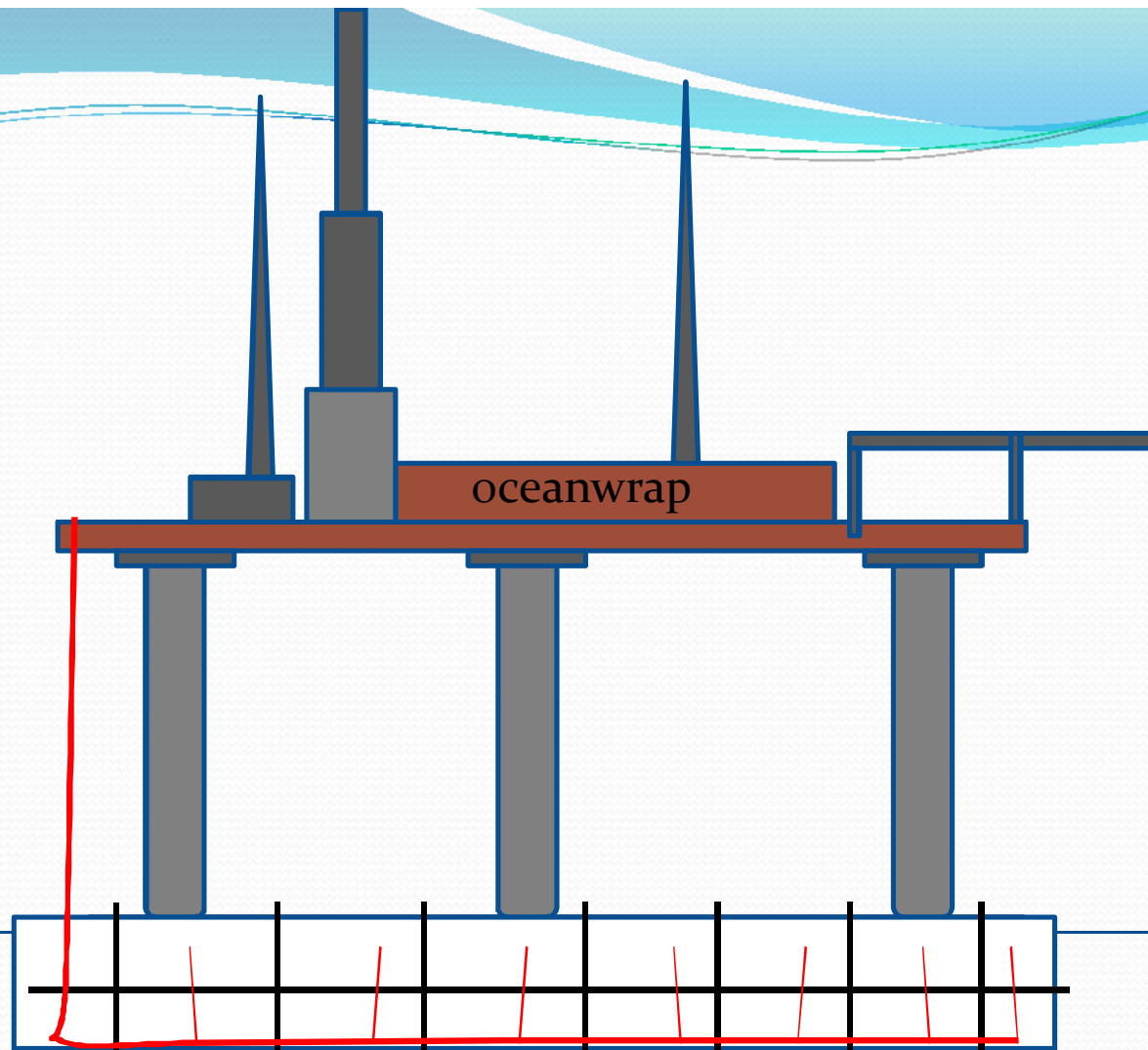


Complex hull design



Extreme exposure sites

Oil Rig platforms



Advantages of marine encapsulation over in-water cleaning options

- Easier containment of marine fouling, waste material can be captured.
- Clean and efficient application reduces ,noise, air pollutants and interruption to marina /port users.
- Controlled treatment-removal time can be established prior to removal. Wrap could be removed at a different location.
- Cost effective on large scale and small scale operations.
- Lower manning requirements-ideal for confined areas such as rig platforms.
- Treatment includes all intakes and recesses –not normally accessible.
- Possible to treat complex structures, Hulls, rocky seabed, older piles etc
- Safer to apply than using HP water guns and powered brush heads.
- Quality control is easier to manage.

Styela clava



Sabella spallanzanii



didemnum vexillum



