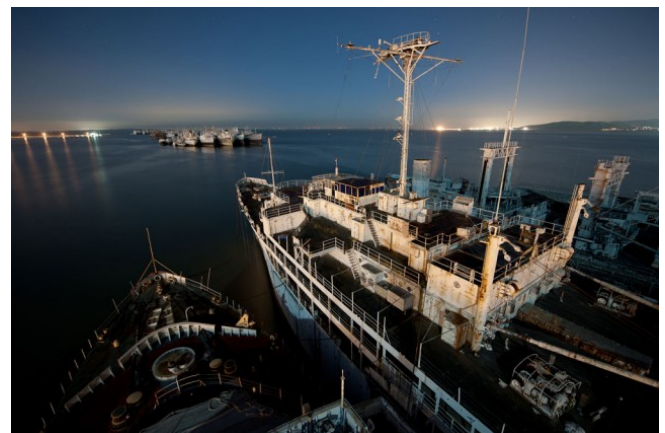


# **PetroClean**<sup>™</sup>

## **Portable Hydrocarbon Treatment System**

- ◆ Treats phase separated, soluble, and emulsified hydrocarbon waste streams
- ◆ Applications include off-loaded bilge-water, tank cleaning operations, contaminated groundwater, industrial process wastes, “frack” water from drilling, oil spills, etc.
- ◆ Biomechanical Green Technology - little or no waste
- ◆ Patented compact, modular design
- ◆ Permanent or portable installations
- ◆ Industry proven since 1995



## ***PetroClean™ Description***

PetroClean is a portable hydrocarbon treatment system that easily handles phase-separated, soluble and emulsified hydrocarbons. The system consistently achieves effluent concentrations of < 5 ppm oil.

This automated biomechanical wastewater treatment system is safe, reliable, and simple to use. Unlike conventional oil water separators, the PetroClean actually destroys hydrocarbon emulsions using naturally occurring microbes. The system can even remove detergents, solvents, glycol, and other organic chemicals.

Heavy metals removal equipment can be integrated to overall system design. The PetroClean technology has been used on land and sea environments since 1995.

Please contact EnSolve or one of our authorized dealers for on-site consultation and remediation services.



EnSolve Biosystems Inc.  
5805 Departure Drive, Suite B  
Raleigh, NC USA 27616  
PH: +1 919-954-6196  
[www.ensolve.com](http://www.ensolve.com)  
[info@ensolve.com](mailto:info@ensolve.com)

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Biosystems, Inc.