IN SEARCH OF SILVER LININGS AT THE INTERSECTION OF INDUSTRY AND THE OFFSHORE ENVIRONMENT

There comes a time when the useful life of an offshore oil platform comes to an end, at least when it comes to drilling for oil. That’s when we dive in!

We are marine scientists on a mission to re-purpose offshore oil rigs as reefs through the “Rigs to Reefs” program. The growing global demand for offshore energy has led to the development of hundreds of offshore energy platforms. At some point, these platforms will need to be removed, a costly and environmentally taxing process. Re-purposing these structures as reefs saves costs while minimizing impacts to the environment. Blue Latitudes develops sustainable, creative, and cost-effective solutions for the environmental issues that surround the offshore energy industry. Re-using materials for environmental benefit is not just relegated to offshore rigs, this concept can be applied to a variety of offshore industries, from wind to aquaculture.

24+ Acres of habitat preserved on oil platforms

$12 billion Global cost of decommissioning

50% Average cost savings for Energy Industry

EMILY HAZELWOOD
CEO, Co-Founder
emily@bluelatitudes.org

Seeking $250k investment
Wants customers in Asia

AMBER SPARKS
CEO, Co-Founder
amber@bluelatitudes.org
www.rig2reefexploration.org

Seeking customers in offshore oil and gas, wind, & aquaculture