

2019 Structural Repairs to Jetty Pilings for International Mining Company – West Africa

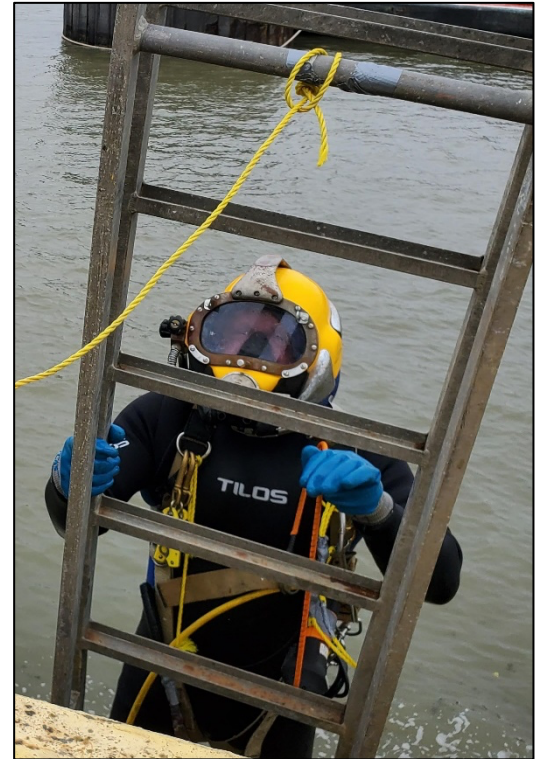
14' Tidal Change



Custom Barges & Floats



20+ Sea Containers Shipped



Shipping Logistics – USA to W. Africa

21 Sea Containers

- Commercial Dive Equipment
- Decompression Chamber
- Welding Machines
- Compressors & Pumps
- 10K Water Blasters
- Materials, Tools, & Consumables

Break Bulk Items

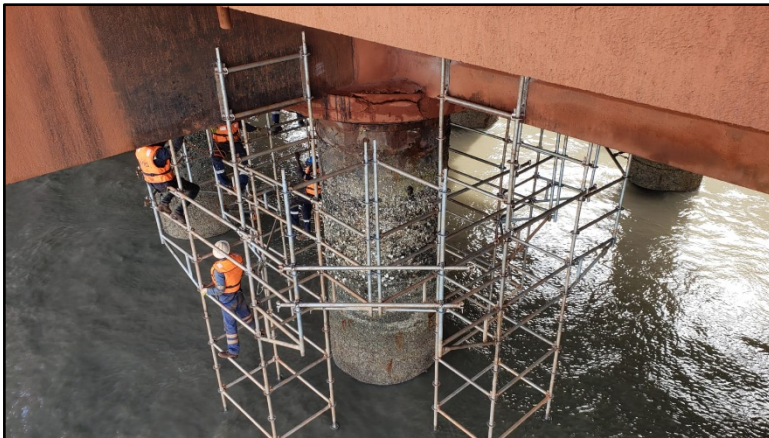
- Vehicles
- Forklift
- Crane
- Self-Propelled Barge
- Sectional Barges
- Custom Built Motorized Work Floats
- Work Boats / Skiffs
- 350+ Bottles Compressed Gas

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Restricted Work Hours



Restricted Access (Low Tide)



Restricted Access (High Tide)



Project Summary

- Structural Restoration of Critical Pilings; Above & Below Water
- Completed Ahead of Schedule
- Zero Incidents

Abstract

Structural Composite Retrofit System - Utilizing advanced composite technologies, this patented system is engineered to provide complete structural restoration of conductors, jacket legs, bracing, pilings, risers, and other marine structures. Repairs are performed both above and below the water.