

ATLANTIC



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|-----------------------------------|---------------------------|
| CONTRACTED VESSEL(S) | Bahia Tres |
| CONTRACTOR | Mureloil |
| AREA OF ECONOMIC OPERATION | Western coast of Portugal |
| STOCKPILE LOCATION | Sines, Portugal |
| VESSELS TO BE MOBILISED | 1 |
| MOBILISATION TIME | Within 24 hours |
| SHIP OWNER | Mureloil |

ABOUT THE SERVICE

The Contractor providing the service is Mureloil, result of a Joint Venture between Naviera Murueta and Naviera Elcano, both of them Spanish shipowners. The vessel in this arrangement, Bahia Tres, provides bunkering services along the Portuguese coast. The equipment stockpile is located in Sines.

EQUIPMENT STOCKPILE

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|--------------------------------------|---|
| Sweeping arms | Two Lamor rigid sweeping arms (12m) with weir/brush skimmer (LJS 12). |
| Boom | Norlense single point inflation boom, 2x250m (NO-800-R). |
| Skimmer | Lamor high-capacity skimmer (LUT 5 80). |
| Slick detection | Seadarq oil slick detection system. |
| Dispersant application system | Jason twin boom spray system + dispersant tanks (capacity of 68 m ³ per load) Oil spill dispersant 'Type 3', 200 tons (Radiagreen OSD). |



Sweeping arm



Offshore boom



HC skimmer



Slick detection system



ABOUT THE VESSEL

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|------------------------|---|
| IMO Number | 9428671 |
| Flag State | Spain |
| Port of Registry | Santa Cruz de Tenerife |
| Type | Product Tanker |
| Built | 2007 |
| Length | 99.80m |
| Breadth | 18.00 m |
| Max. Draft | 7.00 m |
| Gross Tonnage | 4969 |
| Max. loading condition | 6193 MT |
| Storage capacity | 7413 m ³ |
| Heating capacity | 3686 kW |
| Pumping capacity | 1800 m ³ /h |
| Flash point | >60 °C |
| Propeller | Fixed Pitch Propeller |
| Bow Thruster | Yes |
| Max. Speed | 12.2 knots |
| Classification Society | Bureau Veritas and ABS |
| Class Notation | Oil Tanker ESP – flash point > 60°C Special Service/ Oil Recovery Ship Unrestricted Navigation ERS-S |

| Indicative fuel consumption per 24 hours (metric ton) | HFO | MDO |
|---|------|-----|
| At port | 5.0 | 1.5 |
| Full speed | 19.5 | 1.5 |
| Service speed | 12.5 | 1.5 |
| Low speed (oil recovery operations) | 8.0 | 3.0 |