



Biofouling Removal & Niche Cleanings

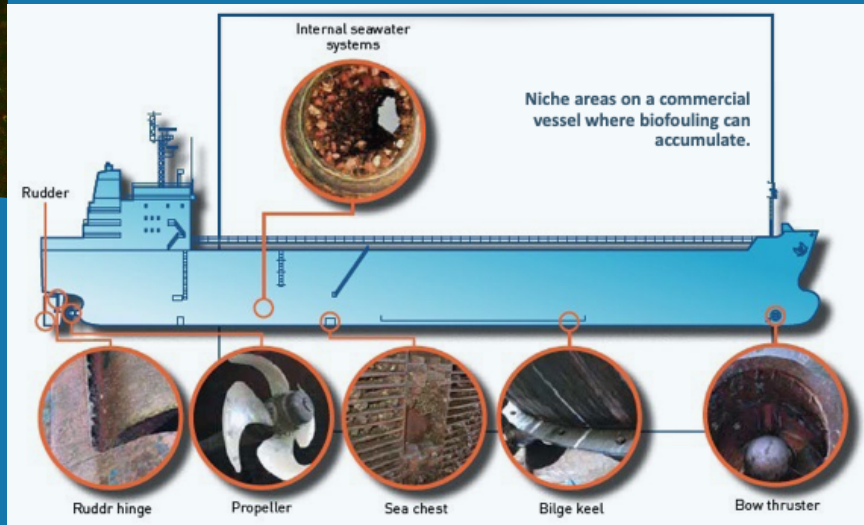
DOES YOUR VESSEL NEED A NICHE CLEANING?

In an effort to reduce invasive marine species into foreign waters, proof of an IMO biofouling management plan may be requested by the authorities before entering New Zealand, Australia and certain ports of the USA. A BMP provides evidence that proper underwater cleaning practices have been executed, especially to the more vulnerable "niche" areas of the vessel.



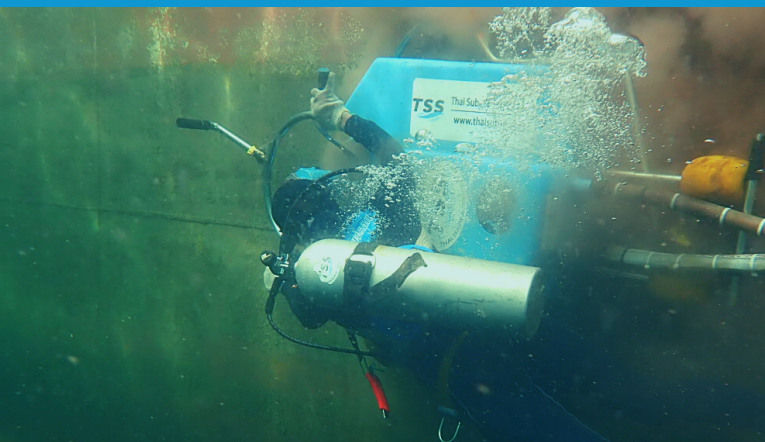
WHAT ARE THE NICHE AREAS?

As opposed to flatter surfaces like the hull plating, biofouling (marine growth) tends to accumulate more densely in tighter areas of complex geometries. These "niche" areas also tend to be overlooked by other service providers as they can be hard to reach and usually out of direct sight.



WHAT IS REQUIRED?

Accompanied by a thorough cleaning of the hull plating and propeller assemblies, niche areas need to be cleaned of any biofouling. These areas include: External sea chests & thruster gratings, appendages, turning gear & steering gear. As well as, internal areas of the thrusters, sea chests, discharges pipes, rope guard and rudder access doors. This may require opening and entering the sea chests, thrusters tunnel and rudder doors. Correct identification, recording, removal and reporting of the all biofouling is crucial in fulfilling the nessecary requirements..



WHY CHOOSE US?

Thai Subsea Services is the leader in high caliber vessel cleanings in the nation.

We operate in full compliance with the official cleaning standards and have gained acknowledgement of our company practices from multiple governing bodies.

Don't take the risk!

Let TSS ensure your smooth arrival.

CONTACT US FOR YOUR FREE QUOTE

Head Office: 29/148 Moo 4, Nong Pla Lai, Bang Lamung, Chonburi, 20150

Office/Fax: +66 33133889

Mobile: +66 993459494 or

+66 827920401

Email: sales@thaisubsea.com

www.thaisubsea.com

