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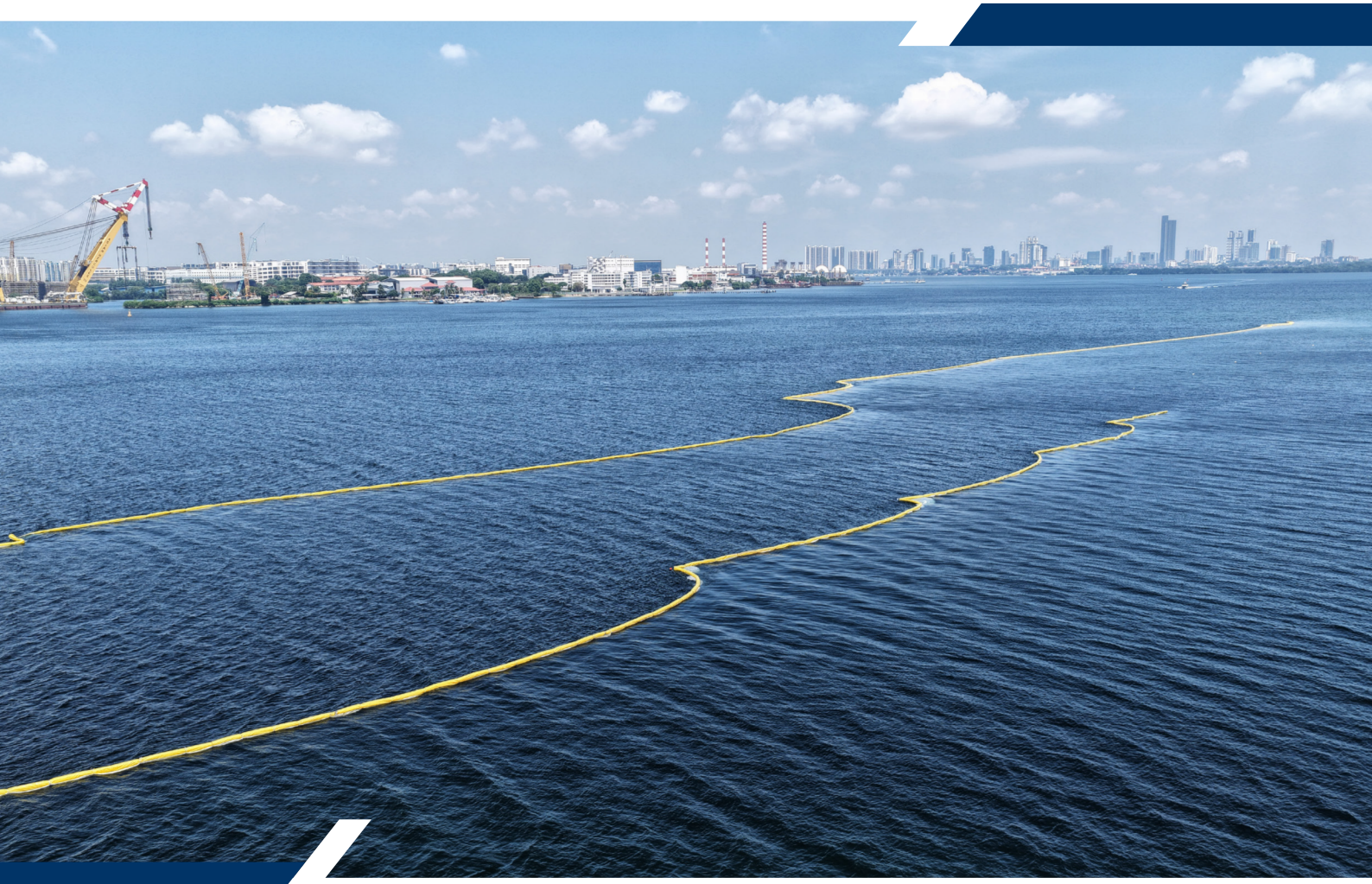

NovaScreen SS

NovaScreen SS silt curtains are floating barrier systems designed for effective turbidity control in marine and coastal construction. Built with floats, a durable geotextile curtain, and ballast weights, the system forms a reliable containment barrier that prevents sediments and fine particles from dispersing into surrounding waters.

Engineered for adaptability, NovaScreen SS can be customized to suit varying water depths and wave conditions, making it suitable for projects such as dredging, reclamation, and marine infrastructure works. By protecting water quality and marine ecosystems, NovaScreen SS helps contractors meet environmental regulations, reduce project risks, and demonstrate commitment to sustainable construction practices.

www.novageoasia.com

Office location: SO-18-1, Menara 1, Strata Office,
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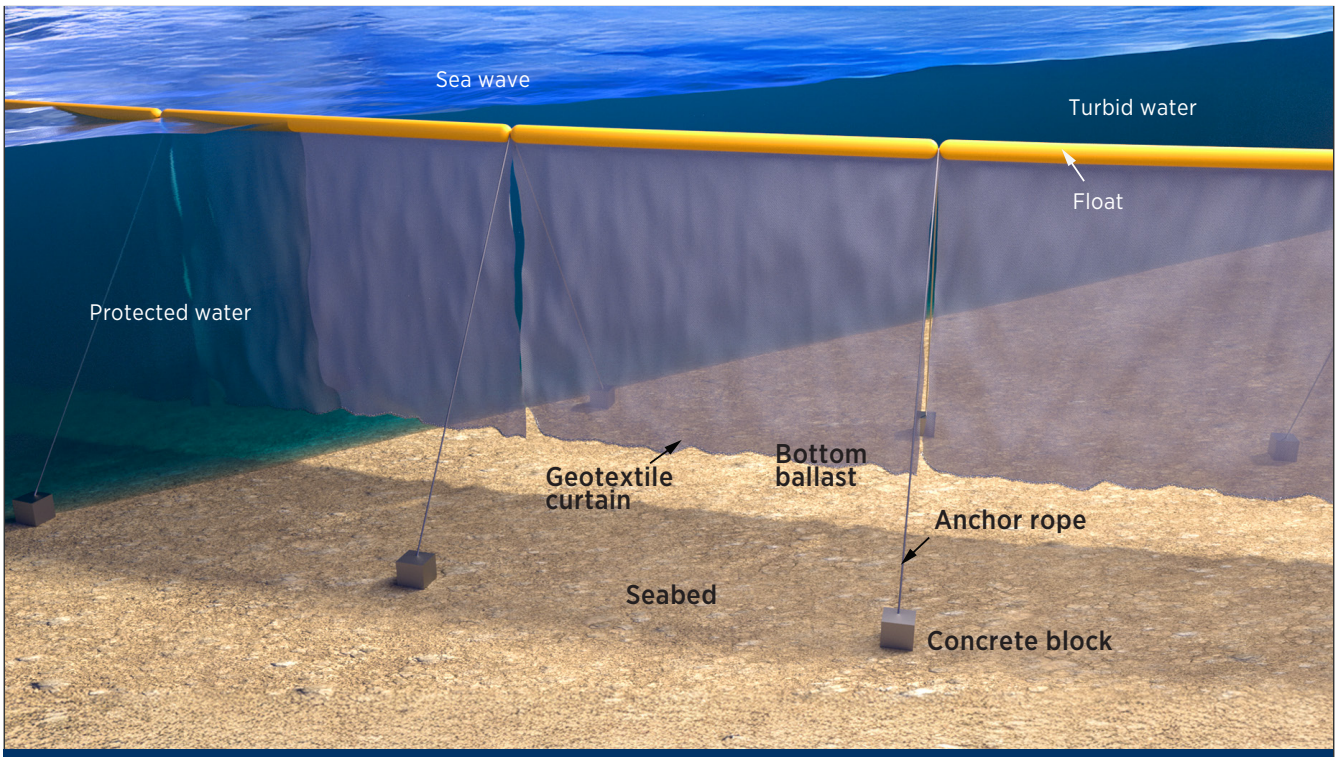

Silt curtain system

Features:

- **Highly customizable to meet project and site requirements**

  NovaScreen SS silt curtains can be customized to different curtain length and other components subject to specific on-site conditions (e.g. water depth, wave condition, flow rate, etc.)

- **Excellent turbidity control to protect the water environment**

  NovaScreen SS silt curtains contain silts and sediments within a confinement area, preventing uncontrolled pollution and ecological disruption to the marine environment due to construction activities.

Typical Application :

- Waterway and marine construction
- Coastal reclamation
- Coastal and marine dredging

Functions :

- Turbidity control

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