

— GEOPHYSICAL · GEOTECHNICAL · POSITIONING

Know the seabed. Place the rig with confidence.

From pre-spud site surveys to anchor handling on location, we deliver accurate, safe and on-schedule offshore operations across Southeast Asia.



Experienced team

Surveyors & marine specialists with decades offshore



Cutting-edge equipment

Latest-generation acoustic & positioning systems



Modern acquisition software

Real-time QC, processing & clear deliverables

Our Services

40+ years in Southeast Asia

ISO 9001

ISO 45001

01 Geophysical Survey

Site Survey

Seabed and shallow-geology assessment for exploration well rig placement, pilot holes and boreholes.

Sub-Bottom Profiler

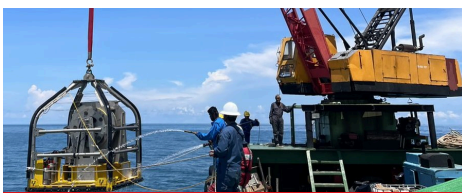
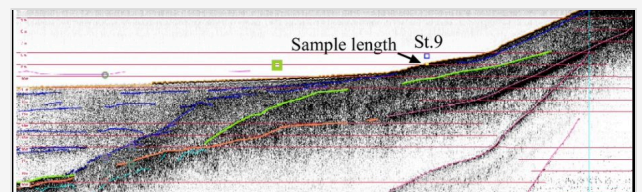
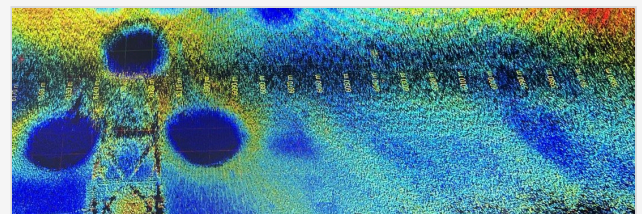
Side Scan Sonar

Multi-Beam Echo Sounder

Single Beam Echo Sounder

Debris Survey

Detection and mapping of seabed debris around platforms and exploration well locations for safe rig placement.

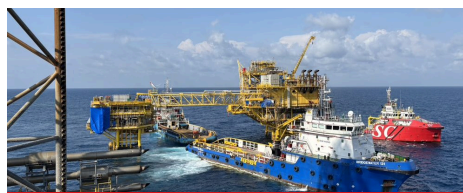


02 Geotechnical Survey

Subsurface site investigation for foundation and rig-placement design.

CPT (Cone Penetration Testing): in-situ testing of soil stratigraphy and engineering properties.

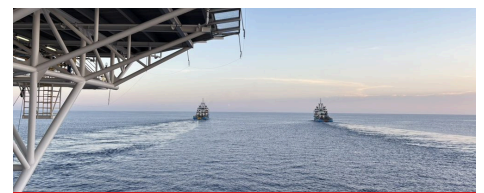
Vibro-corer: continuous core samples of unconsolidated, saturated sediments.



03 Rig & Barge Positioning, Anchor Handling

Precise positioning of rigs and barges, with real-time guidance for anchor deployment and recovery.

- Rig positioning
- Barge positioning
- Anchor handling



04 Rig Move Planning

End-to-end engineering so every tow and anchor spread is planned before the rig moves.

- Tow route design
- Anchor pattern
- Charting
- Field diagram updating

Planning a rig move or site survey?

Send us a survey brief online · we reply with scope and availability.

Request a survey online
www.jst-group.com