

Sea Tusker Ship Management Announces Strategic Partnership for KG Basin Offshore Survey Operations

January 29, 2026 – Sea Tusker Ship Management Pvt Ltd is pleased to announce the execution of a comprehensive Operations & Technical Management Agreement with Vitality Seaways LLP, marking a significant milestone in our expansion into offshore survey project support within India's Krishna-Godavari Basin. This strategic partnership reinforces our commitment to delivering world-class marine operations management and technical excellence in one of the region's most critical offshore exploration areas.

Agreement Overview and Strategic Significance

The newly executed Operations & Technical Management Agreement represents a comprehensive framework designed to support complex offshore survey operations in the Krishna-Godavari Basin, a region of paramount importance to India's energy security and maritime resource development. This formal partnership combines Sea Tusker's proven operational excellence with Vitality Seaways LLP's established presence in offshore survey projects, creating a robust platform for delivering superior technical management services.

Under this international operations and maintenance framework, Sea Tusker Ship Management assumes full responsibility for the deployment, operation, and maintenance of critical survey instrumentation and systems. Our commitment extends beyond basic equipment management to encompass comprehensive operational support that ensures continuous availability, optimal performance, and strict adherence to the highest international standards governing maritime operations, safety management systems, and offshore health, safety, and environmental protocols.

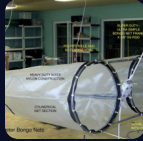
The KG Basin represents one of the most dynamic offshore regions in the Indian Ocean, requiring specialized expertise in survey operations, equipment reliability, and regulatory compliance. This agreement positions both organizations to deliver exceptional value to clients operating in this challenging marine environment while advancing the broader objectives of sustainable offshore resource exploration and development.

Partnership Highlights

- Comprehensive O&M framework covering all survey operations
- 24/7 operational support with qualified engineering personnel
- Full ISM Code and international maritime compliance
- Advanced HSE management protocols
- Multi-system technical integration capability

Technical Capabilities and Equipment Portfolio

Sea Tusker's technical management scope under this agreement encompasses a sophisticated array of survey and oceanographic instrumentation essential for comprehensive offshore survey operations. Our qualified engineering teams provide expert deployment, operation, and maintenance services for the following systems:

	Single Beam Echo Sounder Systems Precision depth measurement technology for accurate bathymetric surveys, seabed profiling, and underwater topography mapping. Our teams ensure optimal transducer positioning, calibration accuracy, and data quality assurance throughout survey operations.		Portable ADCP Technology Advanced Acoustic Doppler Current Profiler systems for comprehensive current velocity measurements, water column profiling, and oceanographic data acquisition. Our engineers provide expert deployment strategies and real-time data validation.		Portable Echo Sounder Units Flexible depth sounding equipment for rapid deployment in diverse survey scenarios, supporting detailed site investigations and supplementary bathymetric data collection with maintained calibration and operational readiness.		Bongo Net Sampling Systems Specialized biological sampling equipment for plankton studies, marine ecology assessments, and environmental baseline surveys. Our operational protocols ensure sample integrity and compliance with scientific collection standards.
	U-CTD Profiling Equipment Underway Conductivity-Temperature-Depth systems providing continuous water column characterization, salinity profiling, and oceanographic parameter measurement throughout survey transects with maintained sensor accuracy.		Sediment Grab Systems Robust seabed sampling equipment for geological characterization, geotechnical investigations, and environmental assessment programs. Our maintenance protocols ensure reliable sample recovery and equipment longevity.				

Operational Excellence and Compliance Framework

Sea Tusker Ship Management's approach to operations and technical management is founded on an unwavering commitment to safety, regulatory compliance, and operational excellence. Our deployment of qualified engineers ensures continuous 24/7 operational support, providing clients with the confidence that their survey equipment and operations are managed by experienced professionals who understand the complexities of offshore marine environments and the critical importance of data quality and operational continuity.



International Maritime Standards

Full compliance with IMO conventions, SOLAS requirements, and international maritime regulations governing survey vessel operations and equipment deployment.



ISM Code Implementation

Comprehensive Safety Management System aligned with the International Safety Management Code, ensuring systematic approach to managing safety and environmental protection.



Offshore HSE Protocols

Rigorous Health, Safety, and Environmental management protocols specific to offshore operations, including risk assessment, incident prevention, and emergency response capabilities.

Our qualified engineering personnel undergo continuous training and competency assessment to maintain the highest standards of technical proficiency and safety awareness. This commitment to professional development ensures that our teams remain current with evolving technologies, regulatory requirements, and industry best practices. The integration of advanced maintenance management systems, predictive maintenance strategies, and comprehensive documentation protocols enables Sea Tusker to deliver exceptional equipment availability and operational reliability throughout survey campaigns of any duration or complexity.

The partnership with Vitality Seaways LLP leverages complementary strengths, combining Sea Tusker's technical management expertise with Vitality's operational knowledge of the KG Basin environment. This collaboration creates synergies that enhance service delivery, improve operational efficiency, and provide clients with a comprehensive solution that addresses all aspects of offshore survey operations from initial mobilization through project completion and demobilization phases.

Looking Forward: Commitment to Maritime Excellence

This Operations & Technical Management Agreement represents more than a commercial arrangement—it embodies Sea Tusker Ship Management's strategic vision for expanding our footprint in India's offshore sector while maintaining the uncompromising standards of quality and professionalism that define our organization. The Krishna–Godavari Basin presents unique operational challenges and opportunities, and we are honored to support Vitality Seaways LLP and their clients in navigating this dynamic marine environment.

As offshore survey activities in the KG Basin continue to evolve with advancing technology and expanding exploration programs, Sea Tusker remains committed to investing in our people, our capabilities, and our partnerships. We recognize that successful offshore operations depend not only on technical competence but also on building relationships founded on trust, transparency, and shared commitment to excellence.

Our qualified engineering teams stand ready to deliver 24/7 support that ensures survey equipment performs reliably when and where it matters most. Through rigorous adherence to international maritime standards, ISM Code requirements, and offshore HSE protocols, we provide clients with the assurance that their operations are managed by professionals who prioritize safety, environmental stewardship, and operational integrity above all else.

Sea Tusker Ship Management looks forward to a productive and successful partnership with Vitality Seaways LLP as we work together to support critical offshore survey operations in the Krishna–Godavari Basin and beyond.

Contact Information

Sea Tusker Ship Management Pvt Ltd

For inquiries regarding operations and technical management services, please contact our business development team.

About Sea Tusker

Sea Tusker Ship Management Pvt Ltd is a leading provider of marine operations management and technical services, specializing in offshore survey support and vessel management solutions.