

About Us

We are a team of experienced professionals from diverse fields such as Navy, Merchant Shipping, Offshore industry, Refinery sector, Ship repairs and more. After conducting thorough research and understanding the needs of the industry, we have come up with several propositions and services for a wide range of clients. Our objective is to tender appropriate solutions for clients and make them feel proud for choosing us.

Vision

To become the most successful maritime organization in the world harnessing the oceans with opportunities they provide in a sustainable, environment-friendly and harmonious way by creating value for customers and for the benefit of mankind.

Mission

To deliver high-performance standards by a holistic understanding of the Marine and Offshore industry applying principles of quality, health & safety, preserving the environment and thereby providing solutions to challenges worldwide with a commitment to deliver services on time.

Values

Values define our core substance. At OCEANSTAR, we aim to provide the best results to our clientele and abide by the following values while doing so:

- Honesty and Integrity
- Trust and Commitment to customers and workforce
- Leadership and Teamwork
- Continuous Learning and Innovation

Quality Policy

Our management strives to ensure customer satisfaction with a focus on quality, health and safety, preserving the environment, acquiring and retaining customer loyalty. Along with the management, each employee works towards

improving the work culture, processes, services and systems.

Our primary objectives, in addition to the ones mentioned above, are:

- Process-centred approach
- System Integration
- A strategic and systematic methodology
- Data Acquisition and Market Intelligence

Technical

 Marine Warranty Surveying: We have a vast pool of experienced marine warranty surveyors and we undertake on-site attendance and document review including Deep water pipelay, winch trials, calibration, heavy cargo stowage and sea fastening, Transportation, Loadout, Rigging review, Lifting and Bollard Pull Trials, Inclining Experiment, Weight and CG assessment. We undertake cargo surveying world wide.





Marine Engineering Services: We deal with the construction, maintenance of ships and other sailing vessels, having a complete responsibility of the ship's technical management. They include, diesel engines, propulsion system, steam turbines, gas turbines; and for the design of mechanical, electrical, fluid and control systems throughout the vessel. Having experienced and qualified Marine engineers with in depth knowledge we deal with the technical areas of the ship to the highest standards. Not the least we have expertise with modern development and electronic navigation, electronic engines and Instrumentation.





• Crane Maintenance And Services: Cranes are one of the most important lifting equipment required for fabrication of onshore and offshore assets. We facilitate shipping cranes to such project locations. We provide inspection and maintenance facilitates to ensure safe and efficient control and operations of cranes and other lifting equipment. Certification of new cranes, risk assessment of crane operations, inspection of cranes and other lifting equipment are undertaken.





- LSA/FFA: We facilitate supply of life-saving appliances (LSA) such as lifeboats, life rafts, life jackets and life buoys on ships. We also provide onboard firefighting appliances (FFA) such as fire pumps, detectors, alarms, portable extinguishers, fire hoses and hydrants. We carry out inspections of LSA/FFA on ships and offshore platforms.
- Yard Services and Dry-docking assistance: We undertake dredging of channels, facilitate provision of tugs, shore supply generators. We facilitate routine and emergency docking for ships and craft of all sizes.
 We review docking plan and advise on special needs. We undertake Hull survey, Paint Survey, Tank Survey, Anode Survey and Chain Survey.

- Moorings and Rigging: We render advice on mooring hawsers and fenders to place ships at jetties. We undertake mooring study to meet special needs of floating platforms, station keeping and cargo discharge at sea and anchorage. We also advise on mooring needs for S-T-S/S-J-S cargo transfer.
- Hull Machinery/ Equipment: We facilitate installation of deck and hull machinery such as steering gear, capstans, windlasses, winches and others. We facilitate maintenance of these machinery as per OEM norms



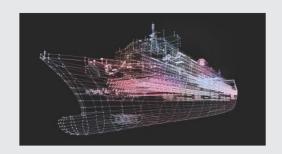
Diving and Div Equipment: We have a pool of Air Divers and Sat Divers with extensive experience handling operations of up to 100M water depth. We have tie-ups with reputed agencies dealing with essential diving equipment. We also deal in ROVs



Dynamic Positioning: We deal with the general review of conventional dynamic positioning (DP) systems on ships. We follow the guidelines laid down by IMO, NMD and IMCA and suggest improvements required for redundancy of the ship's DP equipment.

Engineering

• Naval Architecture: We undertake various marine engineering services such as ship designing, building, testing and repairing ships, boats, offshore platforms. We also create blueprints for small yachts and fishing boats to ships of the various classes. The in-house naval architects at OCEANSTAR Maritime are experienced professionals working with great ingenuity and adaptability.







- Offshore Designing: We take pride in designing offshore platforms both fixed and floaters. We undertake feasibility study, FEED, Basic Design and Detailed Engineering. We undertake In-place analysis, Pushover and Seismic analyses, Design of Mudmats, Transportation, Lift/Launch
- Marine Energy: We are working on technologies that will enable us to generate
 power utilizing the current, waves and wind to be applied on ships and platforms to
 minimize dependence on fossil fuels and creating a healthy environment for all living
 species.
- **Solar Energy:** This is one of the cleanest and most reliable sources of energy, the potential of which is largely untapped. We seek to leverage our tie-ups with the leading players in the same segment and generate solar power that is both affordable, accessible and pollution-free.

Special Services

- Ship Trading: We handle one of the important aspects of the shipping industry that is the sales and purchase of the ships.
 In order to ensure client satisfaction on both the ends, we ensure proper documentation, legality and appropriate valuation and pricing
- **Ship Chartering:** We liaise as Intermediaries in hiring or chartering of ships in a most cost effective and timely manner. We provide our service by drawing up beneficial contract between the ship owner and the charterer recording the charter rate, duration and terms agreed in the Charter Party agreement.



Ship Recycling: Ships have a lifespan of about 25 to 30 years. Ship recycling is done after the usable lifespan of the ships, when they are decommissioned and the usable materials such as steel, non-ferrous metals etc, machinery and equipment in useable state are recovered for re-use. At OCEANSTAR Maritime, we understand the importance of ship recycling and provide this service too.





Legal Advisory Services: We have a network of legal firms and advisors in countries across the globe, to provide legal services to our clients. In case, the cargo or ships of clients are being held on account of certification issues in international waters, our legal team will address and resolves such issues. We provide specialized services for maritime documentation and handling of claims for companies and seafarers

- Risk Mitigation: We understand the risks involved in a seaway and also are aware of the hazards of offshore operations. We use techniques like HAZID and HazCom to identify and communicate these hazards and risks and suggest measures to mitigate them. We analyze the areas needing upgradation and enhancement and the processes needing correction.
- Marine Insurance Consultancy: We identify and evaluate risks and guide our clients for various insurance policies. The volume of insurance depends on the type of goods or products in the cargo. Deploying our deep-rooted professional acumen and an eye for technical detail, we aid our clients in approaching the insurance companies with appropriate documentation so as to accelerate the pace of issuance of policy.
- Marine Insurance: We identify and evaluate risks and guide our clients for suitable marine insurance cover to problems or damages that may arise when the ships, cargo or vessels are out at sea. We have tie-ups with major insurance companies so that our clients get the best in class services and offers.
- Hull and Machinery Insurance Cargo Insurance P&I Insurance: We guide the clients in assessing their needs and magnitude for this insurance in the core coverage areas like liabilities and expenses for injury, illness or death of a crew member passengers or other persons; carrier's third-party risks for cargo damage; war risks; and risks of environmental damage

Operational

- Marine Education & Training: We mentor and train eligible candidates to hone their skills to take up professions both in the onshore and offshore industry.
- Marine Recruitment Services: Deserving candidates are handpicked and placed with the industry globally through a rigorous process of identifying talents and matching industry needs. Provide advice on bridging skill requirements.
- Marine Consultancy: We undertake consultancy on various marine activities including Sea Transportation, Voyage, Shelter Stations, Tug requirements and also provide Regulatory and Statutory advisory.
- Marine Procurement & Supplies: Procurement and supply of spares, specialized equipment and machinery for ships, offshore platforms, marine installations and shipyards are undertaken keeping in mind delivery times and client requirements.

- Documentation and Data Security Services: We facilitate and organize preservation of documents and data, undertake archiving and provide data security architecture.
- Hydrographic Services: This includes navigation advisory, provision of charts, oceanographic products and services, coastal survey, bathymetric services and ocean mapping. We also undertake siltation studies both through physical and mathematical modeling.
- Geo Technics: We carry out site investigations for soil, rock and fault distribution and bedrock properties on and below an area of interest to determine their engineering properties including assessment of the hazard to humans, property and the environment from seismic activities, landslides, sinkholes, soil liquefaction etc. We undertake pile driving, foundation design.
- **Software:** Appropriate modeling tools for various segments of the marine industry are handled by us, which includes 3D visualization software and FEM and CFD. We have tie-ups with leading players in these fields including R&D establishments and are in a position to provide modeling and analysis services.

















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