





HEAD OFFICE AT KANDLA

UMA MARINE INT'L

Plot No. 310, Sector 1-A, Gandhidham— 370201 Kutch, Gujarat (India) **T:** +91 2836 221465, 228247 **F:** +91 2836 232830

PERSON IN CHARGE

Mr. Mahesh Mylapalli

Technical/Sales Head
M: +91 9825855211
E: mahesh@umamarine.com

Mr. Pradeep Kumar Mylapalli

Technical Executive

M: +91 9924855211

E: technicaldept@umamarine.com

APPROVAL & CREDENTIALS

ISO 9001:2008 Certified by Bureau Veritas Certification India Pvt. Ltd. Welders, WPS and WPQR Approved by Class Nk, Lloyd's and IRS Under water company approved by ABS and IRS

WORKSHOP AT KANDLA

UMA MARINE INT'L

Plot No. 134 & 135, 6 - Industrial Area, Gandhidham - 370 201 (Kutch), Gujarat (India) **T:**+91 2836 258888, 258889

BRANCH IN INDIA

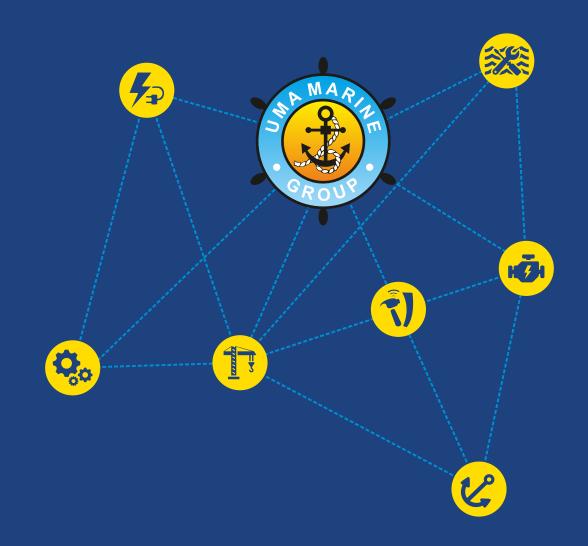
Viskhapatnam (Vizag) Office:

Mr. R. Ramnik **E:** vizag@umamarine.com

Mumbai Office:

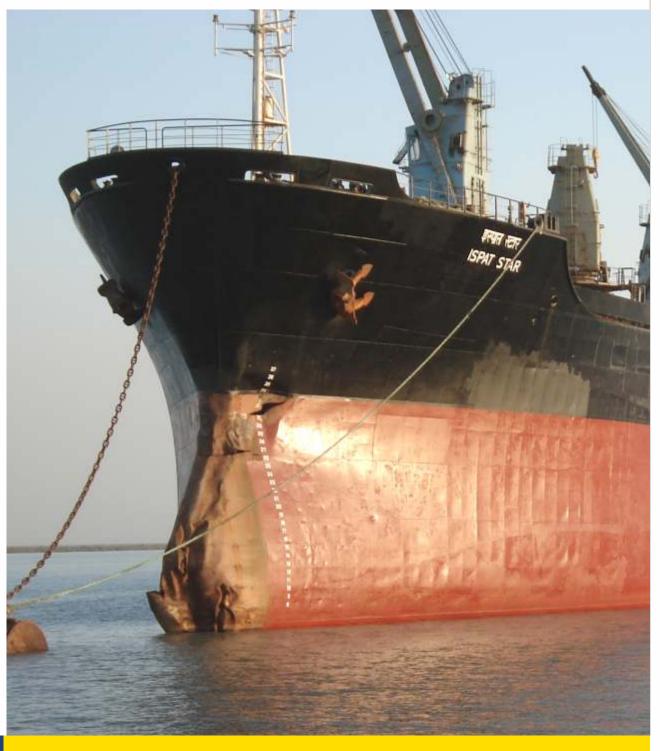
Mr. V. V. Rajeev **E:** mumbai@umamarine.com

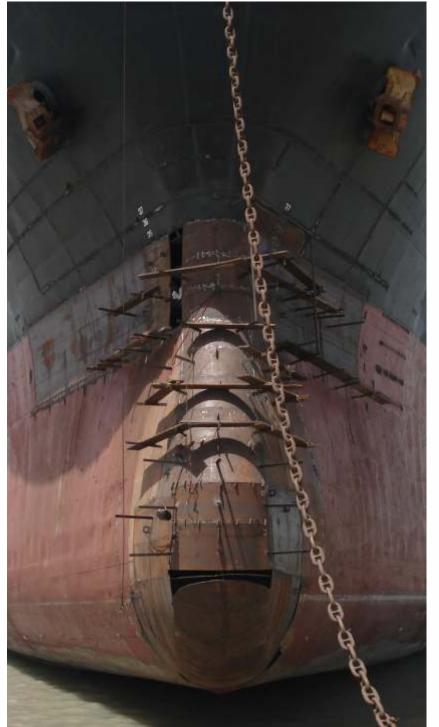
www.umamarine.com



SHIP REPAIRING

TOTAL MARINE & SHIP SOLUTION





Successful ship repair is measured by many standards i.e. Quality of Workmanship, Timely Completion, Competitive Pricing and Safety. When all these elements are placed together and when the groundwork has been properly done, the result is excellent. This is exactly what you get when your ship is repaired by UMA MARINE (or handed over to UMA MARINE).

AS A SHIP REPAIRER



Afloat Repairs





1. Shell Plates Renewals

Turn around time of 48 hours to complete 2.5x2.5mtrs steel renewal including internal frames renewals

2. Bullwark Repairs

Pre-fabricated Bullwark fitted/welded a full length of 60mtrs in a single day

3. Bulbous bow Repairs

MV.ISPAT STAR at Kandla (India) Anchorage—Bulbous bow was damaged, hence the existing bulb was cut off and a new bulb with the same dimensions and shape was fitted at anchorage satisfying classification society standards.

4. Hatch cover, Coaming and Trackway repairs

Domain experts undertake every kind of hatch cover







O U R O F F E R I N G S

works which includes construction, reconstruction or repair, ensuring top-notch work and customer satisfaction.

5. Maintenance of Boiler (Plugging & Renewal of boiler tubes, insulation & other maintenance)

Our team takes care from start to finish from the point of installation of machines to its operations, maintenance, troubleshooting & all other related services. Our SME's does offer guidance about proper combustion, effective utilization of heat and provide other energy conservation tips in keeping purview of customer interests.

We do also offer services like Ship Name Marking, Plimsol Marking, Fabrication/repairs of Panama Chock and Fair Lead Seat.

O U R R E S O U R C E S

- Stock of all graded plate (Grade A to EH36 of 8mm to 25mm) duly certified by Class BV, DNV, NKK
- WPS/WPQR and Welders are Certified by Class IRS (Indian Register of Shipping), Class NK (Nippon KaijiKyokai), Class Lloyds and Class BV (Bureau Veritas)
- Experience Engineers, Technicians and Fabrication Team
- Mobilized in-house equipments













Overhauling of Main/Auxiliary Engines & Turbo Chargers

We have In-house team of Experts in overhauling Main/Auxiliary engines for MAN B&W, Daihatsu, Sulzer, Mitsubishi, Yanmar, etc

Servicing & Renewal of Exhaust/Inlet Valve, cylinder head, Piston Ring/Pin, Piston Crown, Connecting Rod Bush/Bearing, Cylinder Liner, Stephan Box, Water/Lube oil pump, Governer.,etc Overhauling of turbocharger

In-situ Grinding, MPI and Hardness Test

Our engineering experts are familiar with different engine makers and their individual design features which allow us to carry out Crankshaft repair services on land base sea going vessel and off shore all over

OUR OFFERINGS

the world with the help of portable machining/grinding tools inventory.

Flying Team

·We carry out voyage repairs and sea-going maintenance, sending emergency flying repair teams to ensure operational continuity for cargo and cruise vessels.

We can provide small, tightly-knit units of crack technicians with the capacity of working under tight schedules and still guarantee peak performance. These are highly skilled people who understand the necessity of avoiding time loss, schedule delays and vessel off-hire, so that your ships can keep running and remain profitable.

Alternator Repairs/Winding

Auxiliary engine Alternator of capacity 750KVA, 450v, both stator and rotor winding completed in 10days including dismantling and refitting on board.

















Anchor and Windless repair job

- Renewal of Anchor and Anchor Chain
- Repairs/Maintenance of Windlass

Motor Winding/repairs

 F-class winding of electrical motor up to any KW, lathe Works, Bearing renewal on motors up to 3speed motors

Life Boat Repairs

 Procured Second hand life boat from scrap yard and repaired, 5 yearly load test successfully carried under classification society

Maintenance of Accommodation and Reefer unit

- To find out leak, rectifying leakage, Pressure testing and Vacuum testing
- Trained Technicians available for to carry on board Air Compressor overhauling

OUR OFFERINGS

Lathe Works

Sand/Water blasting, Chipping & Painting

Manufacturing of Heavy Lifting Spreaders for Project Cargo

Lashing & Unlashing Steel Job

Bridge Equipments

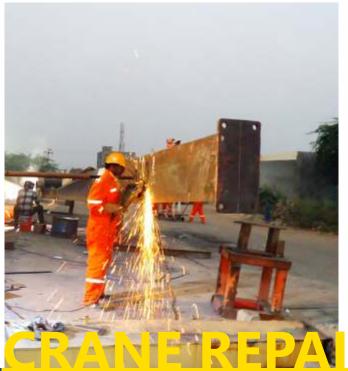
Outdoor team available for programming and repairing of GMDSS and Navigation Equipments, Approved by all Classification Society

Damage Inspection along with Reports and Photographs

OVERHAULING OF HYDRAULIC MOTORS AND PUMPS

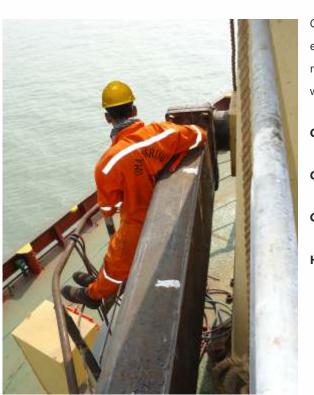
Overhauling of hydraulic motors & Pumps, finding fault and repairing of control block system Sea-water pump & lube oil pump overhauling Globe & Angle valve Overhauling











Crane engineers and crane technicians are trained in electrical, electronic, hydraulic and mechanical crane repairs. As such engineers can carry out all aspects of works on Hugglunds, Fukishima, IHI, Lieberr, etc

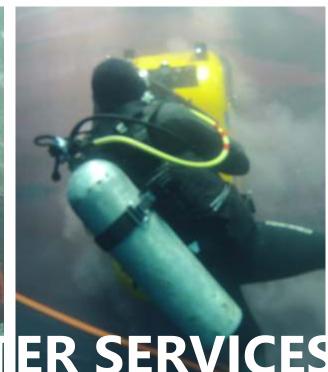
Crane Jib repair works

Crane sheave and hook block repairs

Crane replacement of Jib pivot bearing

Hydraulic & Electro Hydraulic Crane Maintenance





UNDER WATER SERVICES

OUR OFFERINGS

Underwater Services

Combining state-of-art equipment, the precise allocation of resources and highly experienced personnel, our staff has the capability to complete projects of any scale, to the highest industry standards. Furthermore, the division has achieved an excellent performance record and reputation for delivering quality services in accordance with client cost and time constraints. We have the mechanical skills to provide safe, quality maintenance for all your underwater needs.

We undertake below underwater services:



Underwater Inspection



Underwater Photography and Video



Underwater Hull-Cleaning and Plugging



Underwater Welding

