



ARROW MARINE TECH

Marine Automation-
Engineering, Control &
Instrumentation Specialists.

**FIRST CLASS
SHIP'S EQUIPMENTS
& SERVICES**

**ABS-CERTIFIED
ISO 9001 : 2015
COMPANY**

ABOUT US

ARROW MARINE TECH, are Marine Automation - Engineering, Control & Instrumentation specialists. We endeavors to sustain its excellence by providing best-fit product and service solutions to our growing customer base.

We are involved in the design, service, installations and commissioning, sale, trading, supply, repair, maintenance and upgrade of Marine instrumentation and process control systems.

Our QMS is certified to the ISO 9001:2015 standard certificated from ABS CLASS. In short of its inception the organization has grown in strength, expertise and experience into a One stop service solution provider to several clients worldwide. We help Shipping / Offshore oil and gas, Industry clients to resolve their business challenges.

KEY POINTS



Quality Management System (QMS)



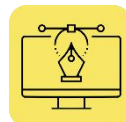
Our Expertise

Fast delivery and continual improvement through repeatable and automated code.



Inventory

The question is not whether you should adopt the Cloud, but how best to do it.



Equipment's

Client interaction with your products and services should be seamless & enjoyable.



“Quality Policy” (ISO 9001 : 2015)

- We at ARROW MARINE TECH are committed to all our Valued Customers, in the field of Automation/Calibration of Ships pressure, Temperature & Gas Measuring Equipment’s & System. Repair / Servicing of Shipboard Systems & Equipment’s Including Repairs of PCB’S. Supply of Various Automation Spares.
- Repairs, Servicing, Testing and Sales of LSA/FFA.
- We will ensure that these services are provided of best quality and at competitive price, ensuring value for money and Customer Satisfaction.
- We are committed to comply with the Statutory and Regulatory requirements and continual improvement of the effectiveness of the Quality Management System.
- We will review the suitability of Quality Policy and Quality Objectives periodically and will ensure that it is communicated and understood within the organization.

“Quality Objectives” (ISO 9001 : 2015)

- The Quality Objectives of ARROW MARINE TECH. is to become a leader in our chosen field of Automation/Calibration of Ships pressure, Temperature & Gas Measuring Equipment’s & System. Repair / Servicing of Shipboard Systems & Equipment’s Including Repairs of PCB’S. Supply of Various Automation Spares.
- Repairs, Servicing, Testing and Sales of LSA/FFA.
- We will ensure that these services are provided of best quality and at competitive, price, ensuring value for money and Customer satisfaction.

To achieve that therefore :

- We will monitor customer satisfaction and will work to enhance customer satisfaction by 5% yearly through customer focus development.

WHY CHOOSE US



200+ PROVIDED VESSELS SERVICES



100+ HAPPY CUSTOMERS



450+ JOB COMPLETED



20+ Years of Experiences



PROVIDE SERVICES AT INDIAN PORTS & SHIPYARD :

- Mumbai
- JNPT
- Kandla
- Sikka
- Mundra
- Hazira
- Dahej
- Goa
- Vizag
- Paradip
- Haldia
- Kakinada
- Mangalore
- Kochi
- Chennai
- Dharma
- Hindustan Shipyard
- Cochin Shipyard
- Lawgan Shipyard
- Pipapav Shipyard
- Kolkata

PROVIDE SERVICES AT FOREIGN PORTS & DOCKYARD :

- Singapore
- Dubai
- China
- Hong Kong
- Sharjah
- Colombo Dockyard
- Oman Dockyard
- Dubai Dockyard
- Turkey Dockyard

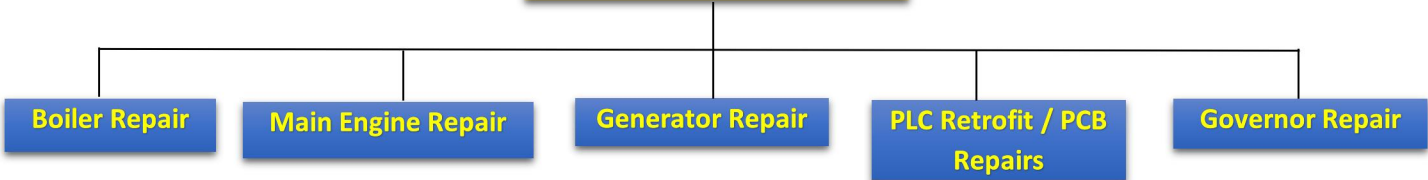
Clients :



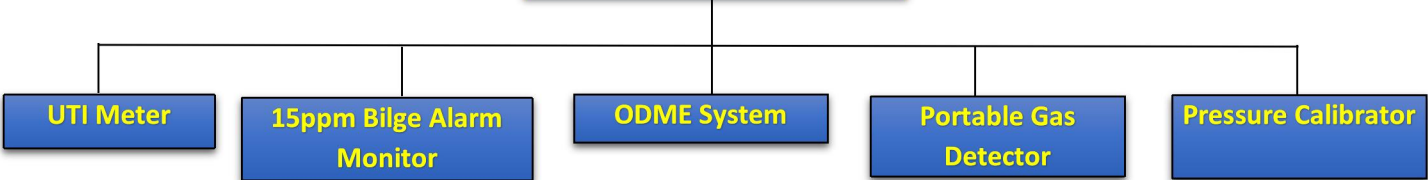


Installation, Repairs and Calibration Services

Marine Automation



Marine Calibration



Ship Navigation



Ship Spares



Marine Safety - LSA / FFA





ARROW MARINE TECH



Our Services :

Arrow Marine Tech Engaged in Marine Automation/ service and Installation jobs that includes all electrical and automation systems like Boiler control panel, alarm & monitoring systems, Engine systems, Pump control systems, Being an ISO 9001:2015 certified, we are followed all the procedures and services provides by us are as per standards.

Our Strength

- ❖ We have a qualified Technical Team in Marine Automation, Instrumentation, PLC Automation, Electrical etc. We have also tie up with makers of engineers to support us depending on the job demand.
- ❖ The dedication & quality of our personnel is simulative. The achievement of high rate of business growth is our asset.
- ❖ Engineers having experience on systems of Kongsberg, Hanla, MAN, VAF, Muira, Enraf Tanksystem , SAAB Tank-Tech, Alborg, Musasino, Graviner, Lyngso Sam Electronic, etc.
- ❖ ISO/IEC 17050:2005 Quality management system for Servicing of Ship Board System, Calibration of Equipment's , LSA/ FFA, and Supplying of Automation Spares with national & international traceability for electrical, temperature, Pneumatic & gas monitoring systems ISO 9001:2008 Quality management system.
- ❖ We are maintaining huge stock inventory for any kind of automation spares related.
- ❖ Specialty to provide quick support for obsolete product.
- ❖ Economical services as per client requirements and budget related.

For More Information Kindly Visit Our Website

<http://www.arrowmarinetech.com>



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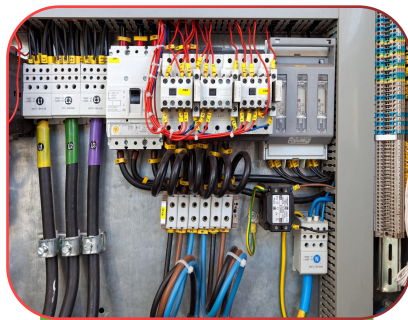


Repairs & Services of Ship Board Equipments

Our Service Engineers carry out the Repairs and Faultfinding jobs on vessels at berth / anchorage / dry-docks repairs station which consisting of Main Engine Control System , Generator –Parallel Loads sharing, Boiler Auto-Manual run Defects, Incinerator, Oily water Separator System , Steering Gear System, Telegraphs System , Cargo Tank Level Gauging System etc.



**Boiler Burner
Combustion**



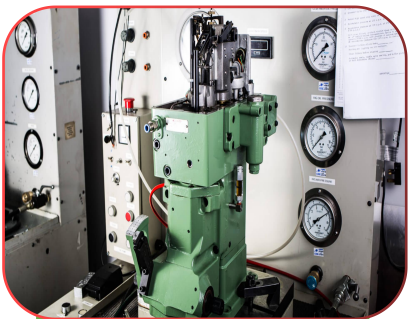
**Control
Panel**



**DP Positioning
System**



**Engine Alarm
Monitoring System**



**Governor
Services**



**Main Computer Unit
(MCU 8625)**



**Marine
Generators**



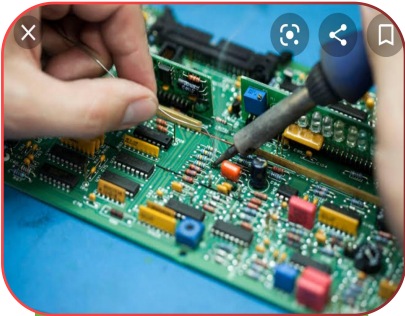
**Oil Mist Detector for
Engines**



**Oil Purifier
Separator**



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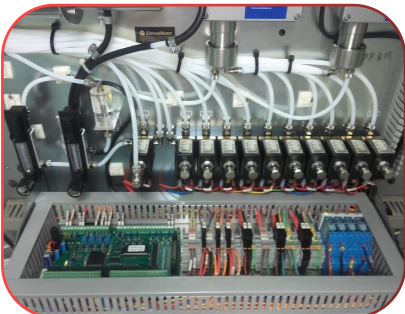
PCB Repairs



PLCs



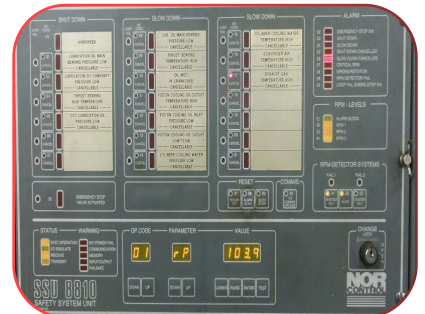
Governor Control System



Sampling System



Seawage Treatment Plant



Safety System Unit SSU 8810



Turbocharger



Boiler Control Panel



Marine Oily Water Separator



Marine Oil Purifier



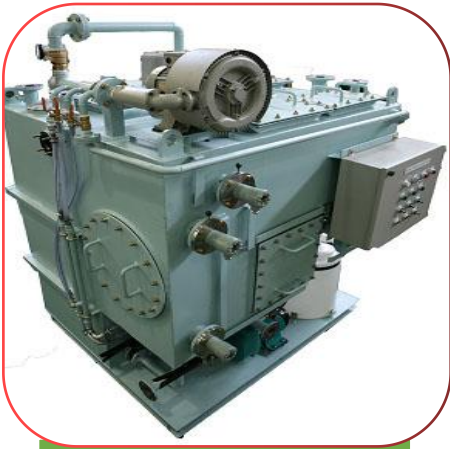
ODME Skid Unit



Fresh Water Generator



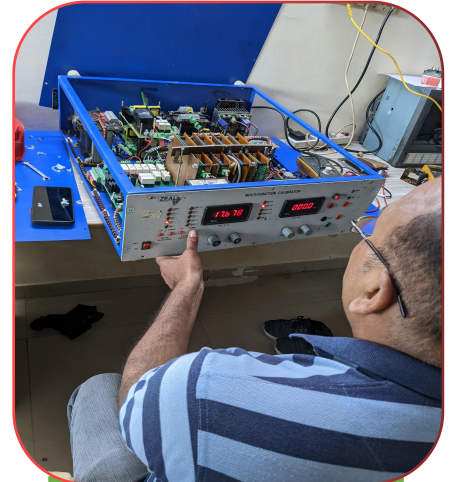
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Marine Sewage Treatment Plant



Ship Control Panel Repairs



Control Panel Repairs



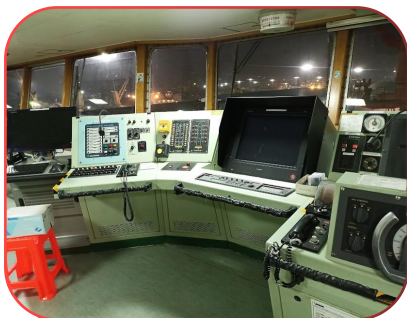
Fire Alarm Panel



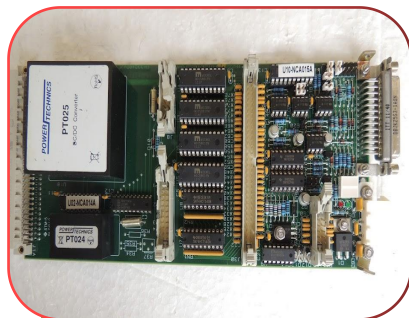
Oily Water Separator



Engine Control Systems



Navigational Systems



PCB's & Module's



Main Switch Boards



ARROW MARINE TECH



Calibration, Navigation, LSA/FFA Services

Our Service Engineers carry out the Repairs and Faultfinding jobs on vessels at berth/ anchorage / dry-docks repairs station which consisting of Main Engine Control System , Generator –Parallel Loads sharing, Boiler Auto-Manual run Defects, Incinerator, Oily water Separator System , Steering Gear System , Telegraphs System , Cargo Tank Level Gauging System etc.



15ppm Bilge Alarm Monitor



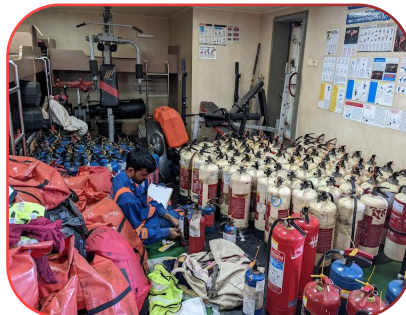
Alarm Annunciators



Calibration Gas Cylinders



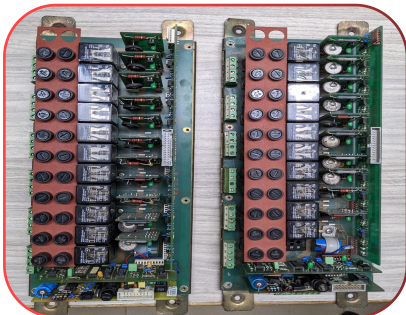
Drager Toxic Gas Tubes & Pump



FFA Inspection and certification



MSB Circuit Breaker



Navigation Light System



Marine Automation Systems



Multi Gas Detectors



ARROW MARINE TECH



Marine Valve's



ODME Systems



Pressure & Temperature



Pressure Switches, Pressure Transmitters



Calibration of ME Temperature



Sensitronrange



Temperature Calibrator



MMC UTI Calibration



HERMETIC UTI, GTEX



Pneumatic Valve's



LSA Testing



Main Engine Temperature Sensors



A Wide Variety of Spare Parts List :

Main Engine & Aux Engine Spare Parts Consisting of :

SR NO	SPARE PART	SR NO	SPARE PART
1	Control Safety Systems Modules	11	Pressure Transmitters
2	Control PCB Cards for RPM, Speed, Start Stop	12	Speed Pick Up Sensor
3	Relays Cards	13	Oil Level Sensor
4	PLC Modules	14	Engine Float Switches
5	Engine Control Systems	15	Viscosity Indicator and Sensors
6	Power Cards	16	Main Engine Peak Pressure Indicator
7	HMI Screen	17	RPM Meter Tachometer
8	Indicators	18	Main Engine Telegraphs Spares
9	Temperature Sensors	19	Automatic Voltage Regulator (AVR)
10	Switches		

MSB /ESB Spares Consisting of :

SR NO	SPARE PART	SR NO	SPARE PART
1	PMS Controller with the Program	9	Switches
2	PMS Modules & PLCs	10	Electrical Switch Gears Items
3	Main Breaker	11	Control Panels
4	Contactors	12	Panel meters of Volt meter
5	Relays	13	Insulation Meter
6	ELCB	14	KW Meter
7	Shut Trips	15	Ammeters
8	Control Transformer		

Boiler / Incinerators Spares of :

SR NO	SPARE PART	SR NO	SPARE PART
1	Firing Sequence Controller	9	Flame Eye Sensor
2	PLC Modules with the Program	10	Photocell
3	Air / Level Controller	11	Fuel Pump
4	Water Level Controller	12	Ignition Transformer
5	DP Level Transmitter	13	Ignition Cable
6	I2P Signal Converter	14	Oil Nozzles
7	Control Valve	15	Pressure Switches
8	Solenoid Valves / Coils		

Marine Pumps Consisting of :

SR NO	SPARE PART	SR NO	SPARE PART
1	Steering Gear Spares	7	Fresh Water Generator & Spares
2	Main Air Compressor	8	Refrigerant Systems Spares-Pressure Switch
3	Feeder Pump	9	compressor & Spares Hydraulic Pumps & Valves
4	Booster Pump	10	Blower
5	Cargo Crane Spares	11	AC Compressor With Spares
6	Welding Machine	12	Main F.W. Cooling Water Pump With Spares



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A Wide Variety of Spare Parts List :

Deck Spares Consisting of :

SR NO	SPARE PART	SR NO	SPARE PART
1	Portable Multi Gas Detectors	4	Gas Detection Tubes
2	Sensors	5	Bellow Pumps
3	Calibration Gases and their Kits	6	LSA / FFA Equipment and Accessories Set

Other Marine Spare Parts :

SR NO	SPARE PART	SR NO	SPARE PART
1	Turbocharger & Spares	19	Oxygen Sensor
2	HFO Marine Diesel & L.O. Purifier's Spares of	20	Analyzer
3	Control module PCB's	21	Recorder and their Kits
4	Solenoid Valves	22	UTI Tapes and their spare parts of Sensors
5	Control Valves	23	Measuring Tapes
6	Belts	24	PCB Boards
7	Oily Water Separator & Spares	25	Main Sea Water Cooling Pump & Spares
8	15ppm Bilge Alarm Monitor and Measuring cell	26	Mechanical Seal
9	Solenoid valves	27	Impeller
10	Oil Level Probe	28	Anchor Anchor-Chain
11	Control Cards	29	Anchor/Mooring Winch-Spares Shackle
12	Motor & Pumps	30	Kenter Shackle
13	Smoke/Heat Detectors	31	Swivel Joint
14	Manual Call Point	32	Water Ingress system spares
15	Zone Cards	33	Level Sensors and Alarm Modules
16	Various Fire Panels	34	Cargo Tank Gauging Level Sensors
17	Detector Head Sensor	35	Temperature and Pressure Sensor
18	PCB Boards	36	Indicators and their Kits

Brands :



ABS Quality Evaluations

Certificate Of Conformance

This is to certify that the Quality Management System of:

ARROW MARINE TECH

302, Manali Apartment, Infront of Dena Bank

LBS Road, Bhandup (West)

Mumbai, Maharashtra 400 078

India

has been assessed by ABS Quality Evaluations, Inc. and found to be in conformance with the requirements set forth by:

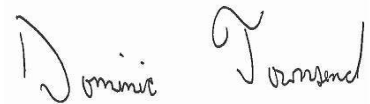
ISO 9001:2015

The Quality Management System is applicable to:

CALIBRATION OF SHIP EQUIPMENT'S AND SYSTEMS FOR PRESSURE , TEMPERATURE , LEVEL, OIL, FLOW ETC. PARAMETERS. SERVICING OF SHIP BOARD AUTOMATION EQUIPMENT'S AND SYSTEMS. SUPPLY OF :- SHIP SPARES" OF MAIN ENGINE SPARES , GENERATOR SPARES , BOILER SPARES , PURIFIER SPARES ETC AND ALL KIND OF INSTRUMENTATION, ELECTRICAL, HYDRAULIC, & PNEUMATIC SPARES PARTS ETC. ANNUAL INSPECTION AND REFILLING OF LSA /FFA EQUIPMENT.

This certificate may be found on the ABS QE Website (www.abs-qe.com). For certificates issued in the People's Republic of China information may also be verified on the CNCA website (www.cnca.gov.cn).

Certificate No: 63494
Effective Date: 10 January 2022
Expiration Date: 09 January 2025
Revision Date: 11 January 2022



Dominic Townsend, President



Validity of this certificate is based on the successful completion of the periodic surveillance audits of the management system defined by the above scope and is contingent upon prompt, written notification to ABS Quality Evaluations, Inc. of significant changes to the management system or components thereof.

ABS Quality Evaluations, Inc. 1701 City Plaza Drive, Spring, TX 77389, U.S.A.
Validity of this certificate may be confirmed at www.abs-qe.com/cert_validation.



ARROW MARINE TECH



Thank You

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