



Oceantek Marine (Singapore) Pte Ltd



Company Profile

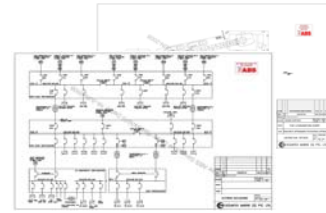
Product Range



**Bridge
Consoles**



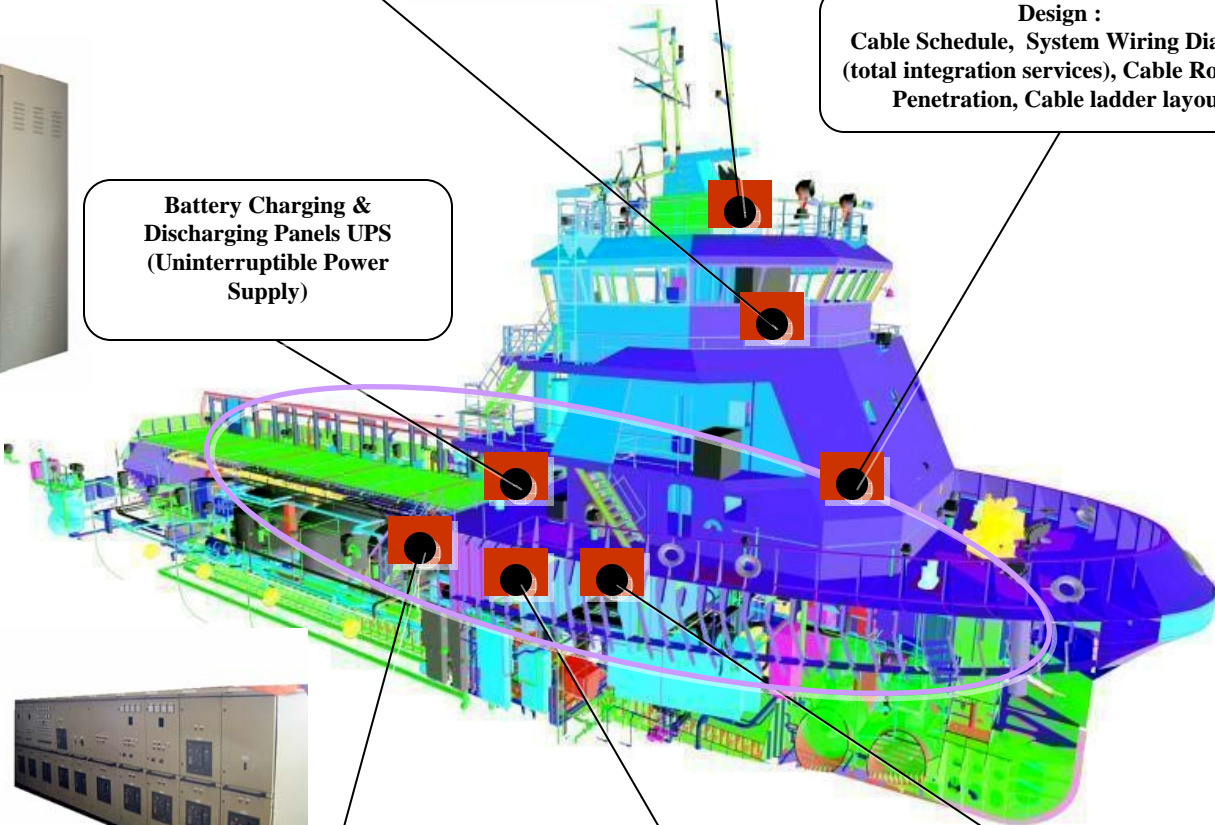
**Lighting
Fixtures**



Design :
Cable Schedule, System Wiring Diagram
(total integration services), Cable Routing,
Penetration, Cable ladder layout



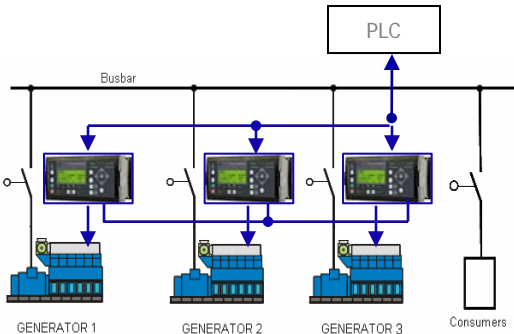
**Battery Charging &
Discharging Panels UPS
(Uninterruptible Power
Supply)**



**Main Switchboard (MV and LV)
Power Management System
Starter Panels, Distribution Boards**

**Integrated Automation System (IAS)
Alarm Monitoring & Control System
Tank Gauging and Valve Control
System**

Engine Room Consoles



Our Background

Oceantek Marine (Singapore) Pte Ltd was established in 2007 and specialized in offering complete one-stop solution that include engineering design & consultancy services, project management and design & manufacture of electrical panels, automation and instrumentation systems for marine & offshore installations.

With high demand, we expanded our business in China in year 2008. Our China factory design and manufacture Low Voltage (LV) and Medium Voltage (MV) Switchgear and electrical panels, fully compliance with latest IEC 439-1 Standards with accreditation to quality management standard ISO9001.



Our Team

We have built and sustained strong relationship with our clients, suppliers and partners with the effort from our dedicated and experienced the company.

Our **Singapore** team comprise

- Engineering Design Division
- Testing and Commissioning
- Project Management Division
- Sales and Marketing Division
- Procurement Division
- Finance Division
- Administration Division

Our **China** team comprises of

- Engineering Design Division
- Product and Manufacturing
- QA and QC Division
- Procurement Division
- Finance Division
- Administration Division



Quality Management System

Quality Assurance

The Company's Quality Assurance System is fully compliant with ISO 9001 thus ensuring all product and services are provided with high quality standards.

ISO 9001



Design Inspection

In addition to the Q.A. requirements, all products are inspected and they are fully compliant with the classification requirements, IEC Rules and other regulatory requirements related to reliability, safety and environmental standards.



Production and Manufacturing



Safety and Cleanliness



Our Product

Our company products are manufactured to the International Standard for Electrical Switchboard (IEC 439-1). We have attained accreditation in quality management standard ISO9001 for design and manufacture of Medium Voltage Switchboard, Low Voltage Switchboard and Electrical Panels.

Power Distribution System

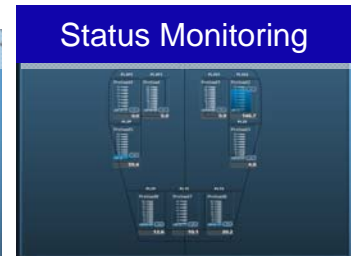
- MV Switchboard Panels up to 12KV
- LV Switchboard Panels & Power Management System up to 690V
- Motor Control Centre
- Starter Panel
- Power and Lighting Distribution Board
- Power and Control Transformers up to 5000KVA



Our Product

Automation & Control System

- Vessel Alarm Monitoring & Control System
- Tank Gauging & Valve Control System
- Pressure / Level Sensor / Transmitter
- Bilge / Tank Level Switch
- Pressure Switch etc.



Marine and Offshore Products

- Shipboard Cable
- Lightings Fixtures
- Cable Ladder
- Sealing Compound
- Engine Room Column, Emergency Engine Telegraph, Hospital Call, General Alarm, Battery Banks etc.



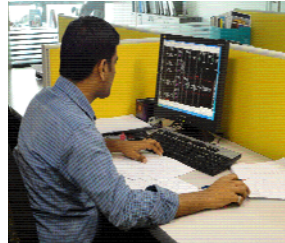
24 hours Spare Part Service

Our Service

We are committed to providing professional solutions and quality services to all our clients globally; offering Engineering Service for New Construction, Repair & Upgrades and providing cost effective turn key solutions. We offer Complete Package Solution and System Integration for Offshore and Marine Industries.

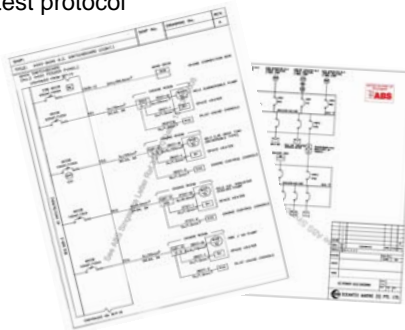
Conceptual Design and Plan

- Basic Engineering Design for Class Submission (GL, ABS, DNV, BV and LR DNV)
- Single Line Diagram
- Calculations (short circuit, load analysis etc)
- Lighting, Console & Electrical Equipment Layout



Detailed Production Design (Workshop Plan) and Outfitting

- Cable Schedule
- System Wiring Diagram (total integration services)
- Cable Routing, Penetration, cable ladder layout etc
- Equipment, dock trial, sea trial test protocol



Integration and Engineering Review for complex application

- In House Engineering Review
- Site Meeting & Trouble-shooting
- Site Supervision and Project Management

On Site Testing Commissioning & Documentation

Project Evaluations

World-wide service network



Our Contacts and Locations



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