



About

AOS Offshore

AOS Offshore was originally founded to service the needs of the offshore energy sector. Its highly experienced Electrical Engineers and Consultants are now able to provide a full range of electrical services for not just the offshore, but also the commercial and residential sectors as well.

Our success is founded upon market leading training and the timely delivery of projects to our clients' complete satisfaction. Our attention to detail, project management and expert knowledge sets AOS apart from its regional competitors.

AOS has the resources, competence and experience to help its clients achieve operational efficiency in their energy and sustainability initiatives.



Proactive Project Management (Time, Budget & Work Scope)



Focus on work site Health & Safety



100% Customer Satisfaction

Our Aim

AOS strives for one outcome – total client satisfaction. That satisfaction comes from our focus on timely delivery, value for money, work-place safety and completion of work scope. AOS can plan, resource and undertake the most complicated electrical projects that you need, across High, Low and Extra Low Voltage Electrical Systems.

Our Safety Statement

AOS is justifiably proud of its commitment to Health & Safety, not just for its team but also the Environment. We are BizSafe Star and ISO (9001,14001 & 45001) accredited.

Our Team



Jason Ang

Jason, our partner from Singapore Innovation Technology Pte Itd, graduated in Degree of Electrical and Electronic Engineering Specializing in offshore and commercial engineering & technical services including project management, consultation, manpower supply, inspection, mechanical & electrical works, commissioning, and offshore downtime equipment troubleshooting. Having more than 20yrs in construction industry, exceptionally good experience in handle all site matters and able to implement the high standards of quality, innovation, and technology.



Harry Van Dyk

Harry started his carrier as high voltage electrician in the mines in South Africa. He holds full N3, N4, N5, N6 National Certificate (Electrical pack for electrical engineer) from Welkom National Technical College in South Africa. Being a PR in Singapore for +25 years, Harry has been involved in the tunnel system building for MRT's to offshore drilling rigs with focus on new projects, new builds on shipyards till trouble shooting emergency repair.



Thomas Saetre

Thomas graduated out of Norway with strong background in building / construction developments. He specialises in project management of housing developments from planning, design to final delivery to clients. Coming from Norway, Thomas is used to working towards the most rigid and strict building standards in Europe and cover all disciplines for execution on the site from start till the end.



Services

Electrical Solutions and Services

Building Lighting Protection System

High Tension of 11KV Power Supply

Low Voltage Electrical System (Building Electrical)

Street Lighting Installation

Internal Building Telephone System

Eco Power/Energy Saving System

Lighting Specialist Solution

ELV (Extra Low Voltage) System

- Building Management System Sound
- Reinforcement System Public Address System
- CCTV, Card Access System (Security System)
- Digital Calling / Paging System LED & Information Display
- System Audio Visual System
- Stage Lighting & Stage Curtain System
- Fireman Intercom System
- Video Conference System
- ICT & Networking System Telecommunication System
- (PABX/Keyphone)



Services

Switchboard Retrofit and Upgrade

We partner with regional electrical manufacturers to bring the latest proven technology to the marketplace; so our customers can be assured of the best in technology for their upgrade or construction projects. This allows our customer's needs to be integrated into the design and specifications for equipment like LV Switchgear, Generator Controls, Various Motor Controls (Starters, VFD's, Soft starters) and Control Panels.

Maintenance & Facility Management Services

AOS is a multi-discipline engineering company, capable of providing comprehensive M&E operations and maintenance services across all engineering disciplines. We can deliver scheduled preventive maintenance services, repair works, annual shutdowns or full facilities management services. AOS are fully qualified to maintain equipment in Hazardous Environments.

A&A and Fit-out

AOS has worked, for many years, on an array of A&A and fit-out projects. We understand the complexities and challenges faced when the building status remains live as the construction takes place. We cover projects of all sizes ranging from tenancy fit-out to additions and alternations works for existing buildings.



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