

Skyvolt Engineering
Services PLT

COMPANY PROFILE

SKYVOLT ENGINEERING SERVICES PLT

Registration No: 202504002025 (LLP-0043532-LGN)



MESSAGE

Welcome to **Skyvolt Engineering Services PLT.**

We are a Malaysia-based engineering and technical services company committed to delivering dependable, safe, and well-executed solutions across telecom, civil, electrical, and managed services. Based in Sibu, Sarawak, we support infrastructure owners, operators, and contractors with skilled manpower and structured execution.

At Skyvolt, we believe strong engineering is built on discipline, accountability, and attention to detail. Every project we undertake is approached with clear planning, compliance with standards, and a responsibility to deliver work that performs reliably over the long term.

Our team combines hands-on field experience with practical engineering knowledge to support projects of different scales. Whether supporting telecom infrastructure, civil works, or ongoing maintenance operations, we focus on quality execution, safety, and transparent collaboration.

We look forward to building trusted partnerships and contributing to the development of resilient and future-ready infrastructure.

COMPANY OVERVIEW

Skyvolt Engineering Services PLT is a Malaysia-based engineering and technical services company delivering end-to-end solutions across telecom infrastructure, civil works, electrical systems, and managed services. Headquartered in Sibu, Sarawak, we support operators, contractors, and infrastructure owners with dependable execution, skilled manpower, and practical engineering support.



We operate with a clear understanding of field realities. Our work is built on proper planning, disciplined execution, and compliance with approved technical and safety standards. From site preparation and construction to installation, maintenance, and support services, we ensure each activity is carried out with accuracy, responsibility, and consistency.

Skyvolt focuses on delivering outcomes that meet project timelines, quality requirements, and long-term performance expectations. Our teams are trained to work across diverse site conditions while maintaining safety, coordination, and clear communication at every stage of execution.

We ensure smooth project delivery through structured processes, proper supervision, and experienced teams capable of handling both standalone and turnkey works. Skyvolt is committed to long-term partnerships, reliable performance, and continuous capability growth to support Malaysia's evolving infrastructure needs

OUR OBJECTIVE

To deliver reliable and compliant engineering services through skilled execution, strong safety practices, and consistent quality, while building long-term partnerships that support sustainable infrastructure development.



Our Mission

- Deliver dependable and compliant engineering services.
- Maintain high safety and quality standards across all projects.
- Build long-term partnerships with clients and stakeholders.
- Develop skilled local talent and technical expertise.
- Support future-ready infrastructure development.
- Execute every project with accountability and transparency.

Our Vision

To become a trusted regional engineering partner known for quality execution, technical reliability, and long-term client relationships across Malaysia and Southeast Asia.

We aim to grow steadily by strengthening our capabilities in telecom infrastructure, civil engineering, and managed services while adapting to future technologies.

Core Values

Integrity – Honest communication and responsible execution

Safety First – Zero compromise on safety practices

Quality Driven – Work done right the first time

Commitment – Ownership from planning to completion

Teamwork – Strong coordination between field and management

Growth Mindset – Continuous learning and improvement

OUR CORE
SERVICE OVERVIEW

Skyvolt Engineering Services PLT provides integrated engineering solutions designed to support telecom, infrastructure, and facility-related projects. Our services are structured to meet project requirements efficiently, whether delivered as individual scopes or as part of a complete turnkey solution.

We combine technical expertise, trained manpower, and organized execution to ensure reliable performance across all service areas. Each service is carried out in accordance with approved standards, safety requirements, and client specifications.



Our core service areas include:

- Telecom Infrastructure Services
- Civil & Structural Works
- Mechanical & Electrical Works
- Tower Construction & Site Development
- Power & Energy Support Services
- Managed & Maintenance Services
- Manpower Supply & Technical Outsourcing
- Project Support & Turnkey Execution



This integrated approach allows us to provide flexible, scalable, and cost-effective solutions while maintaining quality, safety, and accountability throughout every stage of project delivery.

TELECOM INFRASTRUCTURE SERVICES

We provide end-to-end telecom infrastructure solutions that support reliable network deployment and long-term performance. Our team delivers structured, safe, and efficient execution across various telecom environments, ensuring projects are completed on time and according to industry standards.



Our Telecom Infrastructure Services Include:

- Site preparation and infrastructure setup
- Telecom equipment installation
- Tower and rooftop site support
- Fiber and cable routing works
- Site upgrading and modernization
- Preventive and corrective maintenance
- Documentation and site handover



We work closely with operators, contractors, and vendors to ensure smooth coordination and high-quality delivery at every stage.

RF SUPPORT & NETWORK SERVICES

Our RF support and network services are designed to enhance coverage quality, network stability, and overall performance. We support operators throughout planning, rollout, optimization, and maintenance phases.



Scope of Services:

- RF survey and site verification
- Network rollout support
- Drive test support
- Network optimization assistance
- Integration and commissioning support
- Fault analysis and troubleshooting
- Performance monitoring and reporting



Our experienced technical teams follow defined procedures to help ensure reliable and efficient network operations.

CIVIL WORKS SERVICES

We provide professional civil works services to support telecom and infrastructure projects with a strong focus on safety, durability, and workmanship quality.



Civil Works Coverage Includes:

- Foundation construction for towers and equipment
- Equipment room and shelter construction
- Trenching and ducting works
- Cable chamber construction
- Boundary walls and fencing
- Concrete works and finishing
- Repair and refurbishment works



All civil activities are executed according to approved drawings, engineering standards, and site safety requirements.

TOWER ERECTION & STRUCTURAL WORKS

We offer complete tower erection and structural solutions for telecom and related infrastructure projects. Our teams are trained to handle complex installations while maintaining strict safety and quality controls.



Services Include:

- Greenfield and rooftop tower erection
- Pole and monopole installation
- Tower reinforcement and modification
- Dismantling and relocation works
- Structural inspection and strengthening
- Alignment and leveling works



Each project is carried out with proper planning, certified manpower, and compliance with safety regulations.

MECHANICAL & ELECTRICAL SERVICES

Our mechanical and electrical services ensure reliable operation of telecom and facility systems. We deliver efficient installation, maintenance, and troubleshooting support tailored to project requirements.

Service Scope Includes:

- Electrical cabling and panel installation
- Power distribution systems
- Earthing and lightning protection
- HVAC installation and maintenance
- Generator installation and servicing
- Preventive and corrective maintenance
- Testing and commissioning





We follow industry standards and safety practices to ensure dependable system performance.

POWER & ENERGY
SUPPORT SERVICES

We provide comprehensive power and energy support solutions to maintain uninterrupted operations across telecom and infrastructure sites.

- Power system setup and integration
- Generator operation and maintenance
- Battery installation and replacement
- Rectifier and power module support
- Energy monitoring and optimization
- Backup power management
- Emergency power restoration support





Our teams focus on efficiency, reliability, and fast response to minimize downtime and ensure continuous service availability.

MANAGED SERVICES

Our managed services are designed to help clients operate their networks and infrastructure efficiently while reducing operational complexity and cost.



Managed Service Offerings Include:

- Site operation and maintenance (O&M)
- Preventive and corrective maintenance
- 24/7 technical support coordination
- Field workforce management
- Performance monitoring and reporting
- SLA-based service delivery
- Vendor and subcontractor coordination



Through structured processes and experienced teams, we help clients maintain stable operations, improve performance, and focus on their core business objectives.

MANPOWER & TECHNICAL OUTSOURCING

We provide dependable manpower and technical outsourcing services to support telecom, infrastructure, and engineering operations. Our solutions help clients meet project demands efficiently by supplying trained, site-ready personnel while reducing recruitment, training, and workforce management burdens.



Our outsourcing model is designed to ensure flexibility, quality, and compliance. We manage the full workforce lifecycle, from recruitment and training to deployment and supervision, allowing clients to focus on their core business activities with confidence.

Our Manpower & Technical Outsourcing Services

We supply skilled and semi-skilled personnel for short-term, long-term, and project based requirements, including:

- Telecom technicians and site support staff
- RF and network support personnel
- Electrical and mechanical technicians
- Tower riggers and certified climbers
- Site supervisors and safety personnel
- Civil works and maintenance workforce

All personnel are selected based on skill level, experience, and project requirements to ensure reliable performance on site.

Workforce Management & Quality Control

Before deployment, all personnel undergo screening, documentation checks, and basic safety training. Site-specific induction and compliance requirements are followed to meet client and regulatory standards. Our supervisors monitor workforce performance and ensure discipline, productivity, and adherence to safety procedures.





Key Benefits to Clients

- Access to trained and certified technical manpower
- Flexible workforce scaling based on project needs
- Reduced HR, training, and administrative overhead
- Improved project efficiency and continuity
- Compliance with safety and labor requirements

Our manpower and technical outsourcing services are built on reliability, accountability, and long-term partnership, supporting smooth operations across diverse project environments.

Project Execution Approach

Our project execution approach is built on structured planning, clear coordination, and disciplined delivery. We focus on executing every project safely, efficiently, and in full alignment with client requirements, timelines, and quality standards.

From project initiation to final handover, our team follows defined processes that ensure transparency, accountability, and consistent performance across all work stages.

Project Planning & Mobilisation

Each project begins with a detailed review of scope, site conditions, and client expectations. We prepare work schedules, resource plans, risk assessments, and method statements before mobilisation. Qualified personnel, equipment, and materials are arranged to ensure smooth project startup.

Quality Control & Safety Management

Quality and safety are integrated into every phase of execution. Regular inspections, toolbox briefings, and performance checks are conducted to maintain service standards. Any issues are identified early and addressed promptly to avoid delays or rework.

Testing, Handover & Close-Out

Upon completion, all works are inspected and tested where required. Final documentation and as-built records are prepared, followed by formal handover. Post-completion support is provided to ensure smooth transition and client satisfaction.

Site Execution & Supervision

All on-site activities are carried out by trained teams under experienced supervision. Site supervisors monitor daily progress, coordinate with stakeholders, and ensure compliance with safety procedures, approved drawings, and work instructions.

Progress Monitoring & Reporting

Project progress is tracked against approved schedules. We provide regular updates, reports, and coordination meetings to keep clients informed and ensure alignment throughout the execution period.

HEALTHY, SAFETY & ENVIRNMENT

Health, Safety, and Environmental responsibility is a core part of our operations. We are committed to providing a safe working environment for our employees, clients, and stakeholders while minimizing environmental impact across all project activities. Our HSE framework is designed to meet regulatory requirements, industry standards, and client-specific policies. Safety and environmental considerations are integrated into planning, execution, and supervision at every project site.

Key Safety Practices Include:

- Site-specific risk assessment and method statements
- Mandatory safety induction and toolbox briefings
- Proper use of personal protective equipment (PPE)
- Equipment inspection and safe handling procedures
- Supervision by trained site and safety personnel
- Incident reporting and corrective action procedures



Environmental Responsibility

We are committed to responsible environmental practices during all operations. Our teams are trained to reduce waste, prevent pollution, and comply with environmental guidelines at project sites.



Environmental Controls Include :

- Proper waste segregation and disposal
- Spill prevention and control measures
- Energy-efficient work practices
- Noise and dust control at site
- Protection of surrounding areas and facilities

Training & Continuous Improvement

All employees receive ongoing HSE training to maintain awareness and compliance. Safety performance is regularly reviewed, and improvement measures are implemented to strengthen safety culture and environmental responsibility.

Compliance & Commitment

We comply with applicable laws, regulations, and client HSE requirements. Through leadership commitment, workforce participation, and continuous monitoring, we aim to achieve safe operations, environmental protection, and zero harm across all projects.

OUR STRENGTHS

Our strengths are built on experience, structure, and a strong commitment to quality and safety. We combine skilled manpower, proven processes, and disciplined execution to deliver reliable results across telecom and infrastructure projects.

Experienced & Skilled Workforce

We maintain a team of trained professionals with hands-on experience in telecom, infrastructure, and technical services. Our personnel are carefully selected, regularly trained, and supervised to ensure consistent performance on every site.

Strong Project Management

Our structured project management approach ensures clear planning, coordination, and accountability. From mobilisation to handover, we manage resources, timelines, and risks effectively to deliver projects on schedule and within scope.

Safety-Focused Operations

Health, safety, and environmental responsibility are embedded in our daily operations. Strict safety procedures, regular training, and on-site supervision help create a safe working environment and reduce operational risks.





In-House Capabilities

We rely on in-house teams and resources to maintain quality control and flexibility. This allows us to respond quickly to project needs, maintain consistent standards, and reduce dependency on external parties.



Quality & Compliance

We follow approved work procedures, industry standards, and client requirements across all activities. Regular inspections and performance monitoring ensure high-quality outcomes and continuous improvement.

Client-Centered Approach

We work closely with our clients to understand their objectives and project challenges. Our flexible service models, clear communication, and dependable delivery help build long-term partnerships based on trust and performance.

FUTURE DIRECTION

Our future direction is focused on sustainable growth, service excellence, and long-term partnerships. We aim to strengthen our position in telecom and infrastructure services by continuously improving our capabilities, expanding our service scope, and investing in our people and systems.

Service Expansion & Capability Development

We plan to broaden our service offerings to meet evolving industry needs, including advanced network support, energy solutions, and integrated facility services. By enhancing technical expertise and adopting improved work methods, we will continue to deliver reliable and efficient solutions.

Workforce Development

Our people remain at the core of our growth strategy. We will invest in ongoing training, certification, and leadership development to build a skilled, safety-focused workforce capable of supporting complex and large-scale projects.

Technology & Innovation

We will adopt practical technologies and tools that improve productivity, safety, and service delivery. Innovation will be focused on real operational value, helping us meet client expectations and industry standards.

Long-Term Partnerships

Our future growth will be driven by strong, collaborative relationships with clients, partners, and stakeholders. By delivering dependable performance and responsive support, we aim to become a preferred long-term service partner.



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CONTACT US:

youremail@gmail.com

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www.yourwebsite.com

No.7A Lorong Tun Ahmad Zaidi Adruce 40D1,
Jalan Tun Ahmad Zaidi Adruce,
96000 Sibu, Sarawak, Malaysia

For business enquiries, partnerships, or project discussions, please contact us through official communication channels

Thank You
We look forward to building strong and reliable partnerships.