



SUSTAINABLE . RELIABLE . CONNECTIVITY



# CORPORATE INFORMATION

Company Name: Shorefield Communications Sdn Bhd

Company No.: 200801039006 (840354-V)

Date of Incorporation: 2 December 2008

Directors: En. Hafitz Khalid

Offices:

***East Malaysia Regional Office***

Ground Floor, Lot 5824, Sublot 13  
Laman Cenderawasih Phase 3  
93050 Kuching, Sarawak

***West Malaysia Regional Office***

Level 3, South Wing,  
No. 4, Jalan PJU 8/8A, Damansara Perdana,  
47820 Petaling Jaya, Selangor.



Today, being connected is everything.

Being technologically connected makes people happy, and enables communities to grow and progress.

For Shorefield Communications (SHORECOMM), our goal is to provide “Sustainable and Reliable Connectivity”.

SHORECOMM provides a suite of comprehensive, flexible, cost-effective and smart solutions and services to support our clients’ business operations in the telecommunication industry.

From hardware to software, to networking and servicing, SHORECOMM is committed to meet your requirements of quality, time and cost.

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**Our Vision** is to be a major change-maker in Malaysia and the region by evolving connectivity in the community through the provision of sustainable and reliable solutions for our clients.

**Our Mission** is:

- To accelerate connectivity of new Telecommunication Technologies by providing quality solutions and services to meet the needs of our clients.
- To enrich and motivate our employees to grow.
- To fulfill the investment return goals and connectivity value of our stakeholders.

## KEY PERSONNEL



**Haji Hafitz Khalid**  
**Director**

Haji Hafitz Khalid is a Director of Shorefield Communications, a specialist information and communications technology (ICT) solutions provider. He is also the Chief Executive Officer and Director of Shorefield, an established Rural Electrification Scheme contractor, as well as Director of Shorefield Resources, Bintulu BP Industry and Best Reliance. In addition, Haji Hafitz is Deputy Chairman of OBYU Holdings, a diverse group of companies involved in construction, property development, power, oil & gas and services. Haji Hafitz is a Chartered Accountant by training and is a Member of the Malaysian Institute of Accountants.



**Ismahalil Aply**  
**Chief Executive Officer**

Ismahalil Aply is the Chief Executive Officer of Shorefield Communications Sdn. Bhd. with a Bachelor's Degree in Electrical and Electronic Engineering from the University of Strathclyde, Scotland. With over 24 years of extensive experience in the telecommunications industries, he has held key leadership positions at Telekom Malaysia, EON Reality Pte Ltd, and SACOFA Sdn. Bhd. Throughout his career, Ismahalil has successfully managed large-scale projects, and led teams to deliver critical enterprise telecommunication infrastructure, including FTTX broadband infrastructure roll outs for enterprises and home. He has a strong track record in driving operational efficiency and cost optimization initiatives, and achieving high customer user satisfaction. Notable achievements include the successful roll out of FTTH broadband services to remote islands, modernize network operations model for telco business. His expertise in strategic growth and advanced technology solutions underscores his commitment to deliver excellence for customers and partners.

# KEY PERSONNEL



**Br. Tc. Faizal Amami Mohd Sukemi**  
**Head of Project Implementation**

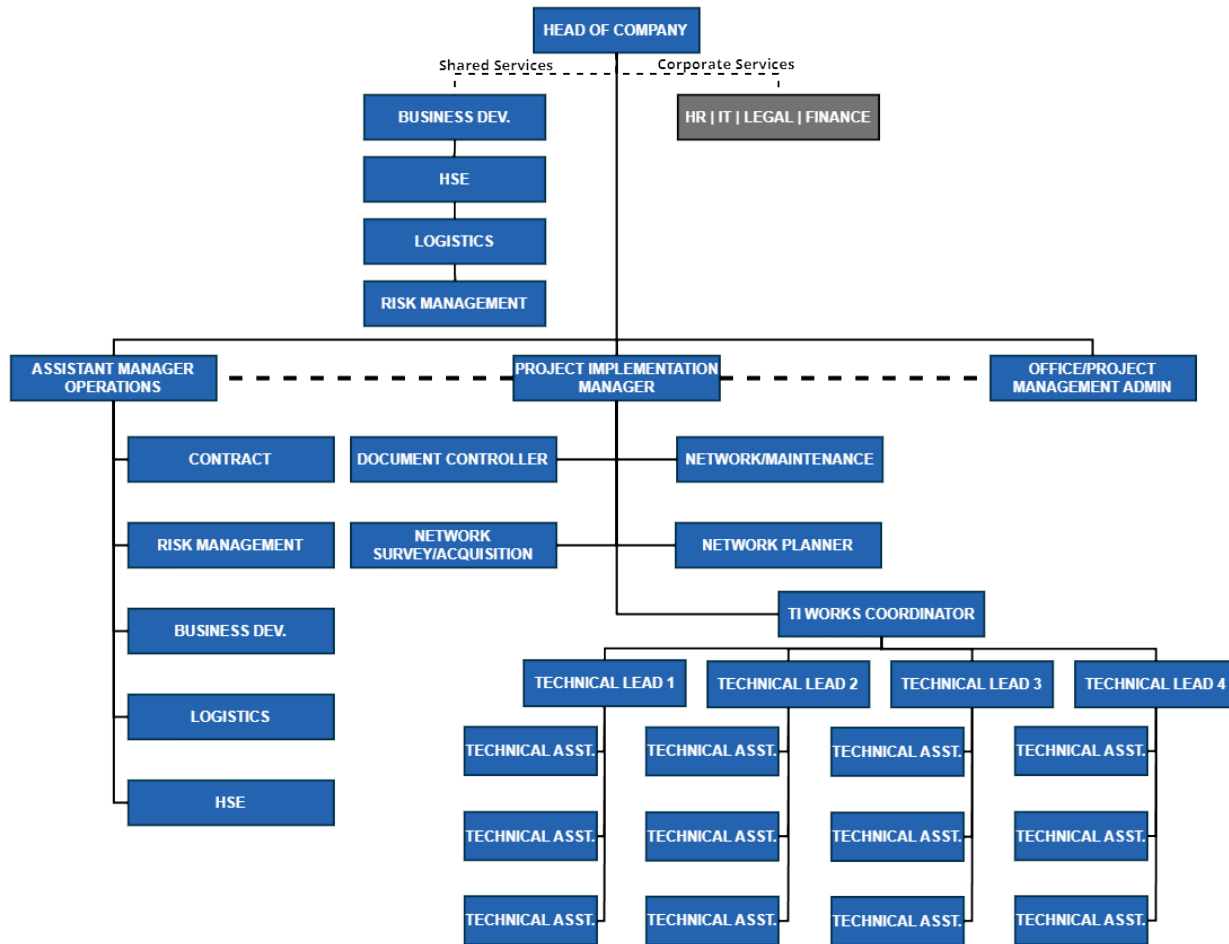
Br. Tc. Faizal Amami is a telecommunication specialist. He gained over 26 years of valuable experience in Base Station System, Operation and Maintenance, UTRAN Operations and Maintenance, and Transmission Operation and Maintenance (Microwave and Fiber), culminating with leading Sarawak's network operations. After MAXIS, he was involved with site operations for utility relocation works on the Pan Borneo Highway Sarawak project, before joining Shorecomm in 2021 as Head Of Project Implementation.



**Ir. Ts. Jolliffe Anak Nicholas Muya**  
**Assistant Manager Project Implementation**

Ir. Ts. Jolliffe Anak Nicholas Muya is a seasoned professional with over twenty years of experience in engineering and telecommunication infrastructure. He holds a Bachelor of Engineering (Hons) in Mechanical and has shown remarkable proficiency in project management, stakeholder coordination, compliance with industry regulations, and supervision of equipment installation and maintenance.

# CORPORATE STRUCTURE



# REGISTRATIONS & CERTIFICATIONS

## i. Trade License

- ❖ Construction Of Telecommunications
- ❖ Telecommunication Work
- ❖ Supply of Telecommunication Accessories
- ❖ Provision of Network Facilities
- ❖ Hardware (Low End Technology)-Supply All Types Of Computer Hardware Including PC, Notebook, Printers, Document Scanner, Peripheral And Maintenance
- ❖ Hardware And Software Leasing/Renting

## ii. Unit Pendaftaran Kontraktor & Juruperunding, Negeri Sarawak

- ❖ Bidang KERJA - Class A, Head VIII, Subhead 1(a), 1(b)
- ❖ Bidang BEKALAN DAN PERKHIDMATAN - Category C, Head A, Subhead 2,3
- ❖ Pengiktirafan Status Bumiputera

## iii. Malaysian Communications and Multimedia Commission

- ❖ Network Facilities
- ❖ Network Service
- ❖ Service Provider Class License-ASP(C)

## iv. Ministry of Finance, Malaysia

## v. CIDB G7 Contractor in B, CE, ME categories

## vi. CIDB SCORE 3 STAR

## vii. ISO 9001:2015 Quality Management System

## viii. TNB Contractor Pembekal & Kontraktor Perkhidmatan

## ix. PETROS Vendor Registration to Supply Products and Services

# VALUE PROPOSITION

GET CONNECTED. LET US HANDLE THE REST

## VALUE PROPOSITION

- Proven implementation methodology
- Highly skilled and expert team
- Experience
- Full support
- Competitive pricing

## ADVANTAGES

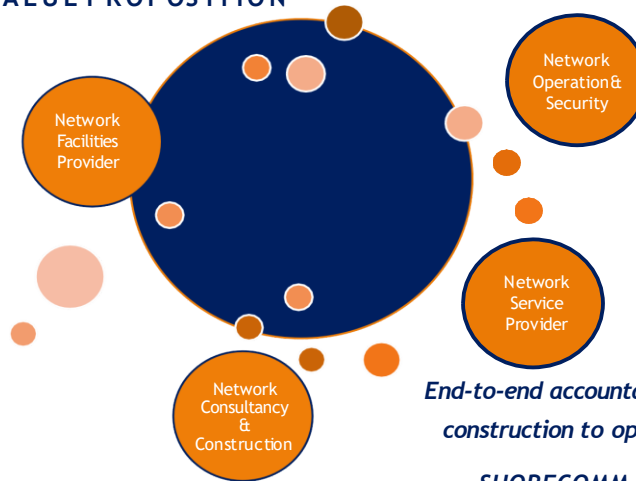
- Efficient & organised
- Certified
- Track record of completing similar projects
- Direct technical & principles support
- Cost effective

## BENEFITS

- Project monitoring & project delivery
- High quality performance & reasonable project timeline
- Ease of mind
- Less downtime
- Ease of maintenance/ installation
- Value for money

When we say it's never been easier, we mean it. With SHORECOMM, now you can focus on the things that matter most - *providing the best connectivity to your client.*

## VALUE PROPOSITION



*End-to-end accountability from solution design to construction to operation and management.*

*SHORECOMM satisfies your business needs with high quality and value for money.*

## DETAILED SERVICES

1. Network, Infrastructure Services & Planning Design
2. Network Services Provider
3. IT Managed Services
4. Telecommunication (LAN, WAN, 3G, 4G, 5G)
5. Civil Mechanical Electrical (CME)



## NETWORK , INFRASTRUCTURE SERVICE & PLANNING DESIGN

- Design and Build for Telco Infrastructure (Fiber installation, Tower & Monopole Construction)
- Laying fiber cable (Overhead and Underground)
- RBS/BTS Upgrading (3G to 4G LTE)



## NETWORK SERVICES PROVIDER

- Public Wifi
- Fibre to Home (FTTH)

## CIVIL, MECHANICAL & ELECTRICAL (CME)

- SAQ (Site Acquisition and Survey for new telco sites)
- Civil work (tower foundation)
- Design and Approval for Tower Construction
- Electrical cabling



# EXPERIENCE

## ENGINEERING SERVICES

### BASE TRANSCEIVER STATION/REPEATER

- Install, test, commission and configuration of
  - Base station
  - Feeder cable
  - Antenna
  - Combiner
  - Rectifier
  - Power supply
  - UPS
  - Battery
  - Duplexer
  - Sensors

### FIXED STATION

- Install, test, commission and upgrading works, inclusive of standard material, conduit and fitting.
- Site survey, mobilization and demobilization of skyline, crane, etc.
- Includes antenna bracket and boom, feeder clamp, grounding test and measurement.
- Earthing system c/w earthing chamber, Caldwell joint, copper tape and rod.
- Antenna grounding system c/w grounding cable and main grounding bar.
- Electrical SSO, sub-DB c/s ELCB, MCB.
- Install, test and configure vehicle mobile radio and portable radio.

# EXPERIENCE

## MECHANICAL & ELECTRICAL

### EXISTING SITE UPGRADE & PREPARATION

- Upgrading/replacing of existing infrastructure inclusive of AC/DC power distribution board, tower, shelter earthing system, electrical internal wiring and lighting.

### NEW SITE WORK

- Survey, design, supply, deliver, install, test and commission of;
  - Electrical system
  - Main switchboard
  - AC /DC distribution board
  - Meter panel,
  - incoming/sub-main cabling
  - feeder pillar
  - electrical cabling
  - compound pole and lightning

## CIVIL & CONSTRUCTION

### CIVIL & CONSTRUCTION

- Construct and prepare new sites for towers and cabins.
- Site cleaning and earth works, foundation and concrete works, fencing and drainage infrastructure plant, as well as machineries, temporary electricity and water supply, turfing/crusher run base level.

### TOWER/ MONOPOLES

- Supply and erect medium duty three-legged tower or monopole with max 45cm height c/w painting and steady bum, cables and accessories.

# EXPERIENCE

## PROJECT MANAGEMENT & CONSULTANCY

Preliminaries, consultation and project management, inclusive of drawing, documentation, transportation, local authority application, permitting, insurance and mobilization.

## CONSTRUCTION WORKS

Earth/foundation works, compound fencing, drainage, pavement, access road, parking, plinth, tower and cabin erection, as well as mechanical and electronic

## SITESURVEY

### TOWERS / BUILDINGS

- Longitude & latitude
- Above sea level location height
- Site accessibility
- Tower and ground site surrounding view
- Existing tower equipment information
- Available tower space information
- Proposed equipment, location, tower position and height
- Existing equipment room
- Proposed new / renovation of equipment room

# EXPERIENCE

## INSTALLATION OF 4G EQUIPMENT

### CONCRETE POLE INSTALLATION



### FIBER CABLE INSTALLATION



## LIST OF PROJECTS

YEAR	PROJECT
2020	<b>T15</b> <ul style="list-style-type: none"> <li>Deploy, Construct, Own &amp; Rent Out Space of 15 towers in Selangor for Telco Service Providers.</li> </ul>
2020	<b>Internet Service Provider</b> <ul style="list-style-type: none"> <li>Internet service provider at Laman Cenderawasih Commercial Centre, Kuching.</li> </ul>
2021	<b>Pan Borneo Highway Sarawak Telco Maintenance (Stage 2) For Works Packages 2 Until 11.</b>
2021	<b>Utilities Relocation Works For Telecommunication at Proposed Construction And Completion Of The Sarawak Coastal Road – Second Kuching – Samarahan Trunk Road, Kuching &amp; Samarahan Division (Bridge Over Sg. Sarawak At Sejingkat)</b>
2021	<b>Erection &amp; Construction Of Telecommunication Tower At Mukah, Sarawak</b>
2021	<b>4G LTE For Ericsson &amp; ZTE Across Sarawak</b>

## LIST OF PROJECTS

YEAR	PROJECT
2021	Supply, Delivery, Installation And Commisioning Of ADSS Fiber Optic Cables (With 25KV Anti-Tracking) For Batang Ai 275KV Substation To Engkilili 275KV Substation (Batang Ai – Engkilili 275KV Transmission Line)
2022	Supply, Delivery, Installation, Testing and Commissioning Of 48 Cores ADSS Fiber Optic Cable (25KV Anti-Tracking) For Selangau 275KV Substation To Tatau 275KV Substation (Tender Ref: No.:ICT10/22)
2022	Contract For Certified Network Contractor (CNC) Turnkey For Development & Maintenance For Telekom Malaysia Berhad (TM) – CNC Lite (Sarawak)
2023	Sarawak Sabah Link Road Phase 2 (SSLR 2) For SiteOffice Connectivity
2023	5G Smart Pole Deployment Initiative For Digital Nasional Berhad (DNB)
2024	3rd Line Sarawak Fiberisation InitiativeAlong Pan-BorneoHighway

# ON- GOING PROJECTS

## TELECOMMUNICATIONS TOWER & MONOPOLE CONSTRUCTION



Street Light Lamp Pole



Tower



Pole Signboard



Monopole



Rooftop Site



In-Building Coverage

# ON- GOING PROJECTS

## TELECOMMUNICATION EQUIPMENT INSTALLATION & MICROWAVE INSTALLATION



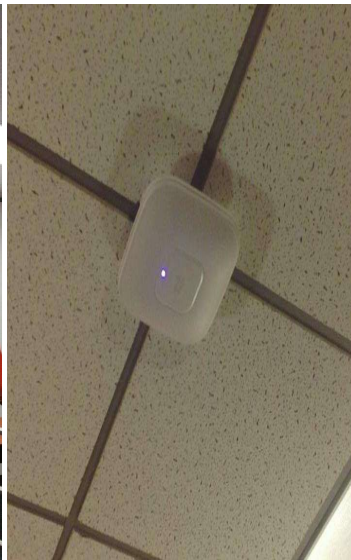
## ON- GOING PROJECTS

### UTP, BLOWN FIBER, MICRO TRENCHING



## ON- GOING PROJECTS

### WIRELESS FIDELITY SOLUTION (HOTSPOT)



## ON- GOING PROJECTS



**EQUIPMENT  
INSTALLATION  
(DWDM, METRO-E)**



**TOWER  
CONSTRUCTION**



## ON- GOING PROJECTS



CONCRETE POLE  
INSTALLATION



TM CNC LITE -  
TELCO  
INFRASTRUCTURE

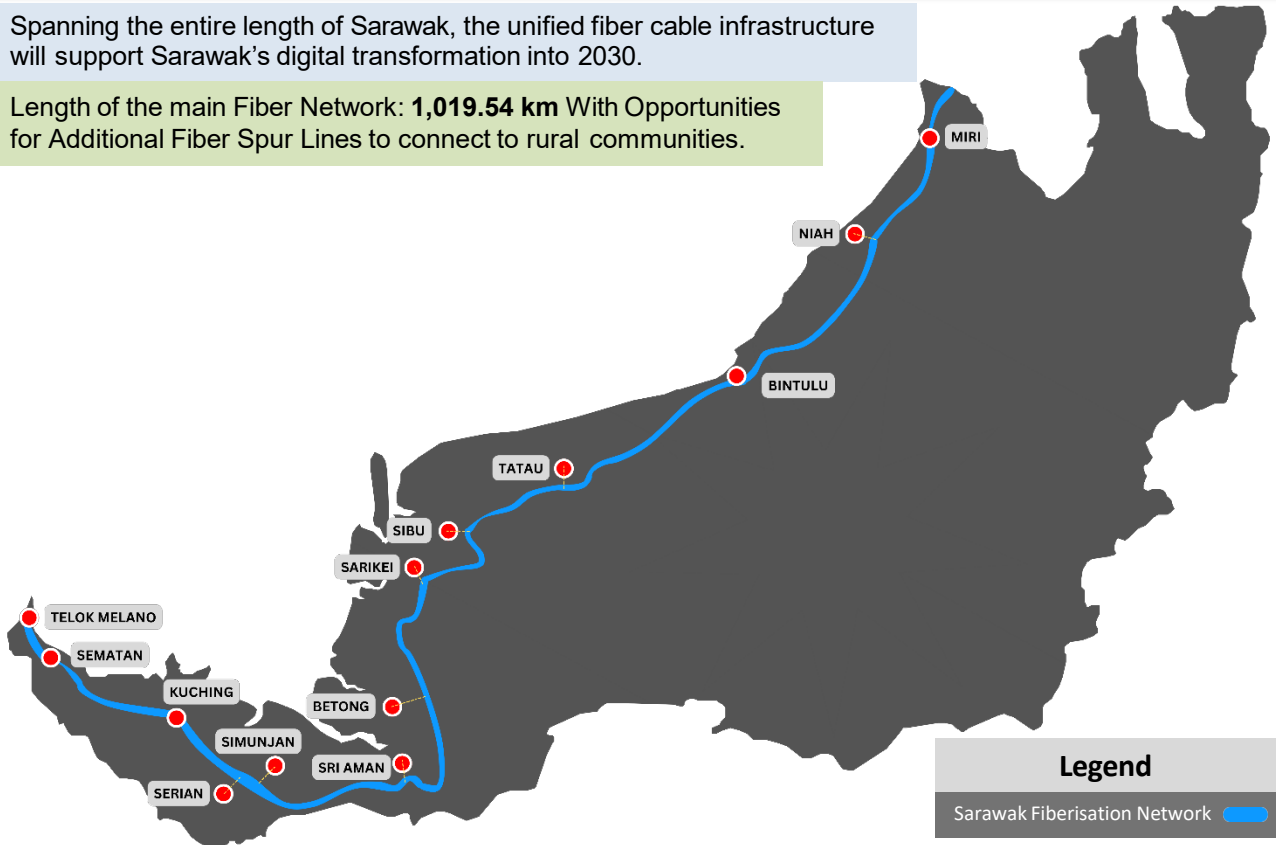


# ON- GOING PROJECTS

## 3 rd Line Sarawak Fiberisation Initiative Along Pan- Borneo Highway

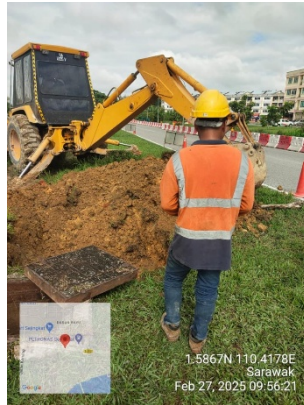
Spanning the entire length of Sarawak, the unified fiber cable infrastructure will support Sarawak's digital transformation into 2030.

Length of the main Fiber Network: **1,019.54 km** With Opportunities for Additional Fiber Spur Lines to connect to rural communities.



## TM Relocation Works Sejingkat Bridge

- Protection Works at Sejingkat



# ON- GOING PROJECTS

## TM Relocation Works Sejingkat Bridge

- Relocation Works at Tanjung Bako





## CONTACT US

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