

BUSINESS PROFILE

Quartet Communications Sdn Bhd

Version Oct 2025





Motivation and Focus are the catalysing ingredient for every successful delivery of professional services to our Clients

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QUARTET COMMUNICATIONS

The amount of technology in Telecommunications Networking and Deployment Methodologies are rapidly growing and changing. The most significant change is that everything is now on the high-speed and remote area internet access via low latency internet via satellite connections.

Quartet Communications aims to offer **cost-efficient and productive solutions** in all available deployment methodologies for our Clients in servicing their customers.

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Corporate Information



MALIA Ismail
Executive Director

Experienced Accountant with vast exposure in numerous public listed companies, operated in Constructions and Telecommunications industries.



Registered Address

47-1, First Floor
Jalan Nautika AU 20/A
Pusat Komersil TSB
Shah Alam, Selangor
Malaysia



ZEIDY Idros
Executive Director

Entrepreneur-executives in Information Technologies (IT) industry. Substantial shareholder in Zisoftech Sdn Bhd, a system developer and data-warehouser.



Principal Business Address

29-5, Level 5, Block C2
Jalan PJU 1/39
Dataran Prima Business Centre
47301, Petaling Jaya
Malaysia

FOUR
FACTS



01

Paid-up Capital: RM100,000

02

Working Capital: RM1,500,000

03

Project **Assets Ownership**
(mini excavator and lorry)

04

>150 Project work-forces

1

BUSINESS FORMATION & SET UP

Incorporated in 2012, the Company has commenced its intended activities in Information Technology and Networking – serving the internal Group Co., and business entities related to the Group Co.

In 2019, the Company has expanded its services and has since shifted its focus in Telecommunications Industry.



Financial Resources and Capitalisation

We always make ready sufficient working capital required for any project secured in order to ensure smooth-running of the project.

Our source of funding includes internal-Group funding, as well as third (3rd) parties financing.



Business Alliances & Relationship

We collaborate and form working alliances with other services providers to ensure sufficient working resources at all-time.

We maintained good relationship with our sub-contractors as well as Clients, to ensure smooth execution of work at site.



Marketing Strategy and Business Planning

We deployed right teams and tools to develop a solid and water-tight business planning and strategies.

We constantly observe the changes in technologies and market dynamics to ensure we are always at the peak of our service level.

Corporate Information



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Although all efforts has been carried out to ensure that the information provided is accurate and up to date, the Registrar of Companies will not be liable for any losses arising from any inaccurate or omitted information

CORPORATE INFORMATION

Name : QUARTET COMMUNICATIONS SDN. BHD.

Last Old Name : SA INFOTECH SDN. BHD.

Date of Change : 12-09-2023

Company Number : 201201032650 (1017138-K)

Incorporation Date : 14-09-2012

Registration Date : Nil

Type : LIMITED BY SHARES
: PRIVATE LIMITED

Status : EXISTING

Registered Address : 47-1, FIRST FLOOR,
JALAN NAUTIKA AU 20/A,
PUSAT KOMERSIL TSB,
SHAH ALAM
SELANGOR

Postcode : 40160

Origin : MALAYSIA

Business Address :

Postcode :

Nature of Business : TO CARRY ON THE BUSINESS OF MEDIA ADVERTISEMENT
RELATED ACTIVITIES, RENTAL OF CERTAIN MEDIA ELECTRONIC
EQUIPMENTS AND RENDERING OF RELATED SERVICES; TO
CARRY ON THE BUSINESS OF INVESTMENT HOLDING COMPANY;
AND TO CARRY ON THE BUSINESS OF GENERAL TRADING,
DISTRIBUTOR OF CONSUMER PRODUCTS AND ANY OTHER BUSINESS
(WHETHER SIMILAR TO ANY OF THE ABOVE MENTIONED BUSINESS
OR NOT) WHICH MAY SEEM TO THE COMPANY CAPABLE OF
BEING ADVANTAGEOUSLY OR CONVENIENTLY



UserID: quartetcomm

Date: Wed Sep 27 10:18:32 2023

Printing Date: 27-09-2023

This company information is computer generated from SSM e-Info Services as at 27-09-2023 10:18:32

MENARA SSM@SENTRAL, NO. 7 JALAN STesen SENTRAL 5, KUALA LUMPUR SENTRAL, 50470 KUALA LUMPUR.

Tel: 03-2299 4400 Fax: 03-2299 4411

Corporate Information



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SUMMARY OF SHARE CAPITAL

Name : QUARTET COMMUNICATIONS SDN. BHD.
Registration No. : 201201032650 (1017138-K)

TOTAL ISSUED (RM)	CASH	OTHERWISE THAN CASH
100,000.00		
ORDINARY	100,000	0
PREFERENCE	0	0
OTHERS	0	0



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DIRECTORS/OFFICERS

Name : QUARTET COMMUNICATIONS SDN. BHD.
Registration No. : 201201032650 (1017138-K)

Name/Address	IC/Passport	Designation	Date of Appointment
MALIA BINTI ISMAIL NO. 3 JALAN MATAHARI TANAH MERAH 83000 BATU PAHAT JOHOR	810225-01-6762	DIRECTOR	14-09-2012
MOHD ZEIDY BIN IDROS NO. 9 JALAN P11 A5/5 PRESINT 11 62300 PUTRAJAYA W.P. PUTRAJAYA	700511-04-5321	DIRECTOR	14-09-2012
NOR JAMILAH BINTI MUHAMAD LOT B-95 MP 27 JALAN MATANG PAGAR 47000 SUNGAI BULOH SELANGOR	820416-02-5302	SECRETARY	22-10-2018



UserID: quartetcomm Date: Wed Sep 27 10:18:32 2023 Printing Date: 27-09-2023
This company information is computer generated from SSM e-Info Services as at 27-09-2023 10:18:32
MENARA SSM@SENTRAL, NO. 7 JALAN STEEN SENTRAL 5, KUALA LUMPUR SENTRAL, 50470 KUALA LUMPUR.
Tel: 03-2299 4400 Fax: 03-2299 4411



UserID: quartetcomm Date: Wed Sep 27 10:18:32 2023 Printing Date: 27-09-2023
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Tel: 03-2299 4400 Fax: 03-2299 4411



HALIM Malek
Chief Executive Officer

Experienced qualified Accountant (Fellow ACCA) with extensive Project Financial and Operational field-experiences in Engineering Services in numerous public listed Companies.

“Our **MISSION** is to be a fully integrated service contractor and infrastructure development in the Telecommunication Industry, and consistently deliver quality services ”

“Our **VISION** is to be one of the NFP/NSP/ISP servicing company in Malaysia, including but not limited to low latency Satellite Communication system.

A STATEMENT FROM THE LEADER

WHO ARE WE?

Quartet Communications has undergone massive business restructuring and transformation exercise in recent years, resulted to more industrial-driven and focus in our service provisions, especially in Networkings and Telecommunications.

We have charted a clear 5-year road map towards achieving our Vision and Mission setforth, hence key milestones of the business processes.

We are capable of providing Engineering, Procurement, Constructions, Installation, Testing and Commissioning (**EPCIC**) as well as Turnkey Contract in the likes of Procurement, Construction, Installation and Commissioning (**PCC / PCIC**).

Key milestone

- Develop key management personnel
- Upskill project executers and manpower
- Acquisition of project assets
- Secure EPCC / PCC / PCIC contracts
- Business alliance and consortium
- Business principals and business (financial) recapitalisation

MEET OUR KEY PERSONNEL

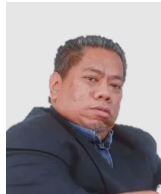
In QHB Group of Companies, we believed in the principles of Human Capital Development, hence getting a **Right-Person for the Right-Position** is very critical to ensure timely and quality delivery of projects and assignments.

We invested in Continuous Personal Development (CPD) for our key members in order to ensure the Company is always getting the best information, technology and knowledge available in the market. Our key-management contributed to nearly **100-years cumulative working experience in the focus industry – TELCO Services.**



Malia Ismail
Executive Director
Finance & Corporate

Graduated from Oxford Brookes University, UK. Possess wide industrial experiences via her pasyt employment with numerous PLCs as Cost Accountant & Reporting.



Najib Wahab
Executive Director
PC 4552 (MIA)
01/010552/09/2024 (MOF)

Practising Professional Engineer with more than 30 years of experience in in Property Construction and Housing Development.



Ir. Dalee Othman
Principal Engineer, Civil
C114206 / P114206

Practising Professional Engineer with more than 30 years of experience in PMC, FEED and Engineering Design for Property Construction.



FADLY Mohamed
Operation Director
Logistics

More than 20 years of operational experiences including General Insurances management and logistics services.



Ir. KADIR Mohd Nor
Principal Engineer, Mech.
C116125 / P116125

Practising Professional Engineer with more than 30 years of experience various industry including O&G, Defence and Mechanical-Aero.



AZLY Yusof
Operation Director
TelCo Services

More than 30 years industrial (TelCo) services including work experiences during his tenure as Project Implementer with TIME.Com.

SUMMARY OF PROJECTS EXECUTED

Company and Key Management Team Selected Experiences

Ongoing Projects – Company

No.	Nature and Description of Projects	Client	Status Projects	Executed Works
1.	PoP2 National Fiberisation Project by Ministry of Communications Malaysia (Northern Region)	APEX-Intersignals (Year 2025)	Ongoing @ Kuala Kurau (4 PoP Sites)	Procure, Install and Commission of FO Distribution Route. Total of >1,000 span poles, >10,000 mtrs cable laying and >5,000 core splicing joints and testing.
2.	PoP2 National Fiberisation Project by Ministry of Communications Malaysia (Northern Region)	APEX-Intersignals (Year 2025)	Ongoing @ Sungai Siput (3 PoP Sites)	
3.	PoP2 National Fiberisation Project by Ministry of Communications Malaysia (Northern Region)	APEX-Intersignals (Year 2025)	Ongoing @ Kuala Kangsar (2 PoP Sites)	
4.	PoP2 National Fiberisation Project by Ministry of Communications Malaysia (Northern Region)	APEX-LiteKabel (Year 2025)	Ongoing @ Teluk Intan (3 PoP sites)	

Completed Projects – Company

No.	Nature and Description of Projects	Client	Status Projects	Executed Works
1.	Civil construction and Fibre Optic cable installation along PLUS Highway (Southern Link)	MSAR – Vtage Engineering Sdn Bhd	Completed	Length completed and commissioned: 26.0km
2.	Horizontal Directional Drilling (HDD), Senawang, Negeti Sembilan	MSAR – Vtage Engineering Sdn Bhd	Completed	Actual drilling and PN10 installation: 2.5km
3.	Fibre Optic Cable Installation, Testing and Commissioning, Simpang Ampat Melaka.	MSAR – I Strada Sdn Bhd	Completed	Actual FO cable laid, and tested: 17km
4.	Fibre Optic Cable Installation, Testing and Commissioning (micro trenching), Sentul @ Central Region.	YTL Communications Sdn Bhd	Completed	Actual FO cable laid, and tested: 1.4km
5.	Fibre Optic Cable Installation, Testing and Commissioning (Overhead & HDD), Kota Marudu, Sabah.	Reneuco Engineering Sdn Bhd	Completed	Actual FO cable laid, and tested: 33.5km

SUMMARY OF PROJECTS EXECUTED

Key Management Team and Company Selected Experiences

Completed Projects – Key Management

No.	Nature and Description of Projects	Client	Status Projects	Executed Works
1.	5G deployment projects, Johor Utara Region	TM - OPCOM Engineering Sdn Bhd	Completed	No of sites: 8 sites
2.	FTK Route 1 Proposed Submarine Station (CLS) to Semambu Kuantan Cabin (Via Jin Beserah)	TIME.Com	Completed	Actual FO cable laid, and tested: 11.5km
3.	Supply & Build Wholesale Site In Central Region Zone C1	TIME.Com	Completed	No of sites: 12 sites
4.	Supply & Build Wholesale Site In Central Region Zone C3	TIME.Com	Completed	No of sites: 13 sites
5.	Civil Infrastructure And Fiber Pulling For Jingga Project Phase 1 & 2 Zone WP 1	TIME.Com	Completed	No of sites: 11 sites
6.	Full Turnkey of Cluster Program In Central And Southern States Selangor, W Persekutuan, Negeri Sembilan, Melaka, Johor.	TIME.Com	Completed	No of sites: 14 sites
7.	Installing 11Kva Cable-Pekan Rawang(Bt.16	TNB	Completed	Cable Laying, Cable Pulling, Plant Electric Pole
8.	Installing 11Kva Cable-Mardi	TNB	Completed	Underground Cable Laying, Cable Pulling
9.	Installation of Street Light.-Serendah to Templer Park	MPS	Completed	Plant Light Pole, laying cable, Install Light.
10.	Maintenance Feeder Pillar	MPS	Completed	Maintain Feeder Pillar
11.	Installing 11Kva Cable-Jalan Templer Park	TNB	Completed	Cable Laying, Cable Pulling, Plant Electric Pole
12.	Premix road layering work-Rawang	JKR	Completed	Road cutting, Layer Compacting
13.	Premix road layering work-Taman Dato Harun	JKR	Completed	Road cutting, Layer Compacting
14.	Advanced Metering Infrastructure Installation-Shah Alam	TNB	Completed	Install AMI Pole., AMI meter.
15.	Advanced Metering Infrastructure Installation-Puchong	TNB	Completed	Install AMI Pole., AMI meter.

PROJECT TEAM FIELD EXPERIENCES

Our key members of Project Team has successfully completed and delivered the following projects in their proven and verifiable work-track records.

Our Project Team cumulative work experiences of nearly 100-years has contributed a lot to our success this far, including but not limited to procuring the right material specification and deployment of right team for specific task and work assignment.

This has led to optimise work-efficiency on site, hence significant reduction of risk and errors.



Network Operation Division

- Installation – PABX, Broadband and 4G and 5G
- Commission TelCo equipment
- RF installation and commissioning
- Manage installation activities including Fibre Optics infrastructure



3-legged and monopole Structure >50 sites

- Site acquisition
- Liaising with local authorities for permitting and consent
- Manage installation activities
- Commission and deliver work-site to Celcom
- Assist Finance Dept in invoicing process



Smartpole Structure >150 sites

- Site acquisition
- Liaising with local authorities for permitting and consent
- Procurement management (subcon)
- Manage installation activities
- Commission and deliver work-site to Maxis

OUR SERVICES...

LET US
PROVIDE
YOU WITH
TIMELY AND
QUALITY
SERVICE
DELIVERIES

“Innovation distinguishes between a leader and a follower. Do not follow where the path may lead.



Fibre-Optic Cable Laying (Open Trenching & HDD)

We have deployed more than 500,000 man-hours through out our period of services. Our expertise on ground cabling includes the Horizontal Directional Drilling (HDD) operation.



Fibre-Optic Cable Laying (Over-head)

We have delivered numerous Over-head Fibre Optic laying projects.

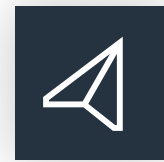
We are currently working on the rural FO cable laying with stretch distance of 50-kilometers.



Data Centre Development and TelCo Cabin (FO)

Via our business alliances, we are able to provide Data Centre (small scale to medium scale) development.

We are also capable to delivering services of Supply, Install and Commissioning of TelCo cabin for Fibre Optics (FO) termination point.



TelCo Tower Erection and site construction

Our project team has vast of experiences in TelCo tower in rural and urban areas, both in Peninsular and East Malaysia.

Our services includes, site survey and geotechnical studies, site acquisition, civil works and tower erection.

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CLIENTS' REVIEWS

Up to 3rd Quarter, 2025 (key projects only)

We have successfully delivered numerous key projects in Telecommunications Infrastructure Build-up, both underground and overhead installation method. The Company also provide Project Management Services in related field.



APEX – Intersignals - LiteKabel



Procurement, Construction, Installation and Commissioning (PCIC) of Fibre Optic cable via trenching and HDD operation. Overall length of 26 kilometer alongside North-South Express Way (PLUS Highway).

Status: Ongoing Contract



MSA – V Tage Engineering



Procurement, Construction, Installation and Commissioning (PCIC) of Fibre Optic cable via trenching and HDD operation. Overall length of 26 kilometer alongside North-South Express Way (PLUS Highway).

Status: Completed in 2025



ReneuCo Bhd – Quartet Engineering



Survey, re-instatement and installation and commissioning of Over-head Fibre Optics (FO) cables and communication system for 33 kilometers at Kota Marudu Mini-hydro Power Plant, Sabah.

Status: Completed in 2024



TIME dot Com – VTage Engineering



Supply and construction of New Civil & Fibre Optics Infrastructure for JINGGA Project in Penang.

Status: Completed in 2016.



Fenomena Maju Kaya



Provision of Project Management Team (PMT) in relation to Tender Preparation, Cost Control, Contract Negotiation and Project Execution – Site Survey and Pre-mobilisation activities.

Status: Completed in 2022.

PROJECT ASSETS



Commitment

We are in the process of finalising Sales and Purchase Agreement with foreign suppliers, for the supply of additional 7 units of mini **Excavators** and 1 unit of 5 tonne **Lorry Crane**.

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MANPOWER STENGTH



Commitment

We are able to make ready and mobilise >150 experienced and fully equipped work-forces per project, depeding on the requirement on-site.



BUSINESS PROFILE

Quartet Communications Sdn Bhd

Version March 2024



29-5, Level 5, Block C2
Jalan PJU 1/39
Dataran Prima Business Centre
47301, Petaling Jaya
Malaysia



Tel : +603 6414 9822
Fax : +602 2726 8815



corp.secretary@quartet.com.my
www.quartet.com.my



Appendices

• Support Letters



Our ref.:MBSE/SMSB/ESL/001
Date: 2 May 2024

QUARTET COMMUNICATIONS SDN BHD (201201032650 (1017138-U))
No.29-5, Level 5, Block C2
Jalan PJU 1/39, Dataran Prima Business Centre
47301, Petaling Jaya
Selangor, Malaysia

Attn: **En. Abdul Halim Abd Malek**
Chief Executive Officer / Financial Officer

Dear Sir,

SUBJECT: EXCLUSIVE SUPPORT LETTER FOR PROSPECTIVE PROJECTS

We, **SA META-TECH SDN BHD**, (company no.: 200701005406 (763405-V)), ("SMSB") being an experienced CIDB registered contractor specialising in Civil, Mechanical and Electrical Engineering, hereby express our **Exclusive Support and Commitment** to **QUARTET COMMUNICATIONS SDN BHD** (201201032650 (1017138-U)), ("QCSB"), in relation to the above-mentioned subject.

Our commitment covers Machineries, Equipment and Manpower support and supply of related project resources on-site to **QCSB**, if **QCSB** succeed to secure the Project, and agree to subsequently sub-contract / award the Project to us, subject to Terms and Conditions ("T&C") to be agreed between **SMSB** and **QCSB**.

Also attached herewith are the following resources committed to **QCSB** for the Project:

1. List of Project Assets
 - Mini Excavator 1.5tonne
 - Micro Trenching Unit
 - 4 units of 4x4 motor vehicle
 - 1 unit of 1 tonne lorry
 - 1 unit of 3 lorry crane
2. List of Project Related Equipment
 - Portable Gen-set (diesel & petrol)
 - Starlink Satellite Communication (for rural area)
 - OTDR testing kit
 - OTLS testing kit
 - FO Splicing machine

No. 29-5, Level 5, Jalan PJU1/39, Dataran Prima Business Centre, 47301 Petaling Jaya, Selangor, Malaysia
(P): +603-2726 8815
www.quartet.com.my



Should you require further assistance on the matter, please do not hesitate to contact us. Thank you.

Yours faithfully,
SA META-TECH SDN BHD

Managing Director
(Authorised to bind on behalf of the Board of the Company)

No. 29-5, Level 5, Jalan PJU1/39, Dataran Prima Business Centre, 47301 Petaling Jaya, Selangor, Malaysia
(P): +603-2726 8815
www.quartet.com.my

Appendices

• Support Letters



SB MEGA MAJU ENTERPRISE (002206047-X)

NO. 11A JALAN MELATI TAMAN RASA JAYA 44200 RASA

sbmegamajuent@gmail.com

011 – 1026 8543

Our ref.:MBSE/QCSB/ESL/001

Date: 2 May 2024

QUARTET COMMUNICATIONS SDN BHD (201201032650 (1017138-U))

No.29-5, Level 5, Block C2

Jalan PJU 1/39, Dataran Prima Business Centre

47301, Petaling Jaya

Selangor, Malaysia

Attn: **En. Abdul Halim Abd Malek**

Chief Executive Officer / Financial Officer

Dear Sir,

SUBJECT: EXCLUSIVE SUPPORT LETTER FOR PROSPECTIVE PROJECTS

We, **SB MEGA MAJU ENTERPRISE**, registration (002206047-X), ("**SBME**") being an experienced CIDB registered contractor specialising in Civil, Mechanical and Electrical Engineering, hereby express our **Exclusive Support and Commitment** to **QUARTET COMMUNICATIONS SDN BHD** (201201032650 (1017138-U), ("**QCSB**"), in relation to the above-mentioned subject.

Our commitment covers Machineries, Equipment and Manpower support and supply of related project resources on-site to **QCSB**, if **QCSB** succeed to secure the Project, and agree to subsequently sub-contract / award the Project to us, subject to Terms and Conditions ("T&C") to be agreed between **SBME** and **QCSB**.

Also attached herewith are the following resources committed to QESB for the Project:

1. List of Project Assets
2. List of Project Related Equipment

Should you require further assistance on the matter, please do not hesitate to contact us. Thank you.

Yours faithfully,

SB MEGA MAJU ENTERPRISE

Managing Director

(Authorised to bind on behalf of the Board of the Company)

LIST OF PROJECT ASSETS

Type	Qty	Reg.No.	Model
Motor Car	1	WHY 2185	Proton
Motor Car	1	WB7613R	Proton
Motor Car	1	WGU 2486	Proton
Van	1	NBR 7486	Toyota
3 ton Lorry	1	BHL 9006	Isuzu
3ton Lorry	1	BKV 4604	Isuzu
Micro Trenching Excavator	2	-	-
Generator Set	2	-	OGAWA

LIST OF PROJECT RELATED EQUIPMENT

Machinery/Equipment	Qty.	Description
Manual Forged Hoe	30	Hardcore Hoe Cobra Brand
Manual Shovel	30	Heavy Duty Shovel
Manual Mortar Pick	20	Heavy Duty Mortar Pick
Hammer Drill	4	Bosch
Plate Compactor	1	TOKU-MTCL80
Splicing Machine	1	Fusion Splicer
OTDR Machine	1	-

Appendices

• Support Letters

TOTALGREEN ENERGY SDN BHD (108872-W)

N-11-12, First Subang, Jalan SS15/4G, SS15,
47500 Subang Jaya, Selangor Darul Ehsan, Malaysia.
Tel: +60356131466 Website: totalgreenenergy.com.my

Our ref.: TGE/QCSB/ESL/001
Date : 30 September 2023

QUARTET COMMUNICATIONS SDN BHD (201201032650 (1017138-K))
No. 39A-4, Level 4, Block C2
Jalan PJU 1/39, Dataran Prima Business Centre
47301, Petaling Jaya
Selangor, Malaysia

Attn: **En. Abdul Halim Abd Malek**
Chief Executive Officer / Financial Officer

Dear Sir,

SUBJECT: EXCLUSIVE SUPPORT LETTER PROSPECTIVE PROJECTS

PROJECT: PROVISION OF PROCUREMENT, CONSTRUCTION, INSTALLATION, TESTING AND COMMISSIONING ("PCC") OF FIBRE OPTIC INFRASTRUCTURE ALONGSIDE NORTH-SOUTH EXPRESSWAY (PLUS), MALAYSIA.

We, **TOTALGREEN ENERGY SDN BHD**, registration (1059372-W), ("TGE") being an experienced CIDB registered contractor specialising in Civil, Mechanical and Electrical engineering, hereby express our **Exclusive Support and Commitment** to **QUARTET COMMUNICATIONS SDN BHD** (201201032650 (1017138-K)) ("QCSB"), in relation to the above-mentioned Project.

Our commitment covers Machineries, Project-related Equipment and Manpower support and supply of other related project resources on-site to **QCSB**, if **QCSB** succeed to secure the Project, and agree to subsequently sub-contract / award the Project to us, subject to Terms and Conditions ("T&C") to be agreed between **TGE** and **QCSB**.

We hereby confirm that our Company is able to provide manpower at a size between 80 to 100 personnel to be dedicated exclusively for the prospective Project, if secured.

Also attached herewith are the following resources committed to **QCSB** for the Project:

1. List of Project Assets - Appendix 1
2. List of Project Related Equipment - Appendix 2

Should you require further assistance on the matter, please do not hesitate to contact us. Thank you.

Yours faithfully,
COMPANY NAME


MOHAMAD NAZIR NAYAN
Director

APPENDIX 1

LIST OF PROJECT ASSETS

Machinery	No.	Made	Reg.No.	Model
Motor Vehicle	1	Van	WBL 3317	Ford
Motor Vehicle	1	Car	PFL 7513	Perodua
Motor Vehicle	1	4x4	WWL 5035	Triton
Motor Vehicle	1	Lorry	WFB 9578	Nissan Cabstar
Motor Vehicle	1	Motorcycle	VED 7840	SM 110E
Paver	1	Paver	BMN 8993	Vogele
Paver	1	Paver	AHF 5482	Sumitomo
Tandem Roller	1	Tandem Roller	AHF 5432	Dynapac
Pneumatic Rollers	1	Tyre Roller	AHF 5493	Sakai
Roller	1	Roller	AJH 1949	Sakai
Back Pusher	1	Back Pusher	WAN 6163	Ford 5000
Back Hoe	1	Back Hoe	AHU 3031	580L

APPENDIX 2

LIST OF PROJECT RELATED EQUIPMENT

Machinery / Equipment	No.	Description
Manual Forged Hoe	30	Hardcore Hoe Cobra Brand
Manual Shovel	20	Heavy Duty Shovel
Manual Mortar Pick	10	Heavy Duty Mortar Pick
Manual Weeding Digging	10	Heavy Duty Brand
Manual Hand Drill Digger	5	Heavy Duty Brand
Circular Saw	2	DCA AMY02-185
Hammer Drill	2	DZ C05-26B
Grinder Motor	2	DWS-060
Plate Compactor	1	TOKU M-TCL80
Robin Pump	3	EY20D.50
Robin Pump	1	DePro
Demolition Hammer	2	Model JFH125
Rodding Duct 6mm	2	Rodden Rotan 50-100m