



QUALITY CONCRETE SDN BHD

**Lot 360, Block 82 Kuching Land District
Off 10th Mile, Jalan Penrissen, 93250 Kuching.**

Tel: 082-615 811 Fax: 082-615 812

Website: [www,qchb.com.my](http://www.qchb.com.my)

Email: info@qchb.com.my



QUALITY CONCRETE SDN BHD QC

Ready Mixed Concrete Division



Established in 1982, **Quality Concrete Sdn Bhd** (QCSB) is a local ready-mixed concrete company, pioneering supply of ready-mixed concrete to the building industry in Sarawak.

QCSB began operations with one batching plant and six mixer-trucks. Since then, it has grown into a successful operation with 5 plants, a total fleet of 60 trucks in all major towns throughout Sarawak and some 150 employees.

It supplies concrete for many of Sarawak's high rise projects, fly-over, bridges, ports foundation work and reservoirs such as Pan Borneo Highway (Telok Melano to Sematan), Pullman Hotel, BDC Flyover, Four Points (Sheraton), Bangunan Masja and City North Headquarters, Indoor State Stadium and Senari Port, Kuching Barrage and Kuching International Airport.

As a result of stringent quality control at various stages of manufacturing, QCSB was awarded the ISO 9001: 2000 certification in year 2002 and upgraded to ISO 9001:2015 in year 2018..

QUALITY CONCRETE SDN BHD QC

Location of Plants



**LANDEH PLANT
& OFFICE**
Wee
013-816 3627



**SENTOSA
PLANT**
Sebastian
016-883 0534

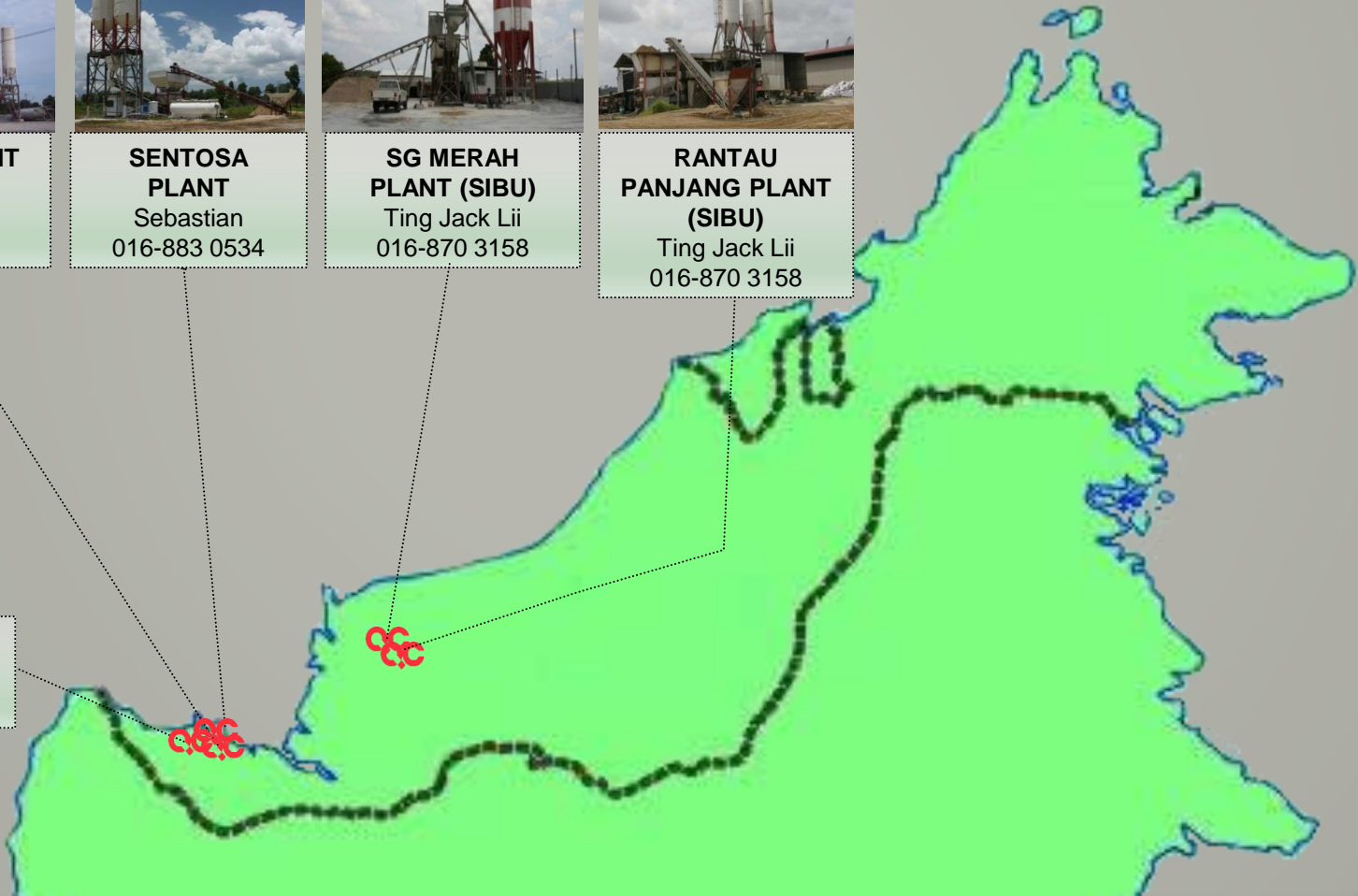


**SG MERAH
PLANT (SIBU)**
Ting Jack Lii
016-870 3158



**RANTAU
PANJANG PLANT
(SIBU)**
Ting Jack Lii
016-870 3158

KUCHING PLANT
Ling Kieng King
016-886 1661



QUALITY CONCRETE SDN BHD QC

Precast Division

QC Pile started operation in 1997 and has since supplied to projects throughout Sarawak and neighbouring Brunei. QC Pile is well known for its quality workmanship and concrete.

QC Pile is designed in accordance with Malaysia Standards R.C Piles to JKR standards. Customers' prescribed designs can be manufactured upon request.

Features

QC Pile is manufactured in specially made rigid steel moulds that will reproduce piles of consistent dimensions. Special tapered faces of the pile make lifting easy from the steel mould, minimising 'stress induced damage' and as such, helps maintain the structural integrity of the pile unit.

Lifting hooks are sized and located by design to minimise stresses during handling and pitching.

QC Piles uses HTDB/HTDV reinforcing bars and high strength ready-mixed concrete with a minimum grade of 45 Mpa conforming to both MS523 and BS5328.

Plastic spacers are used for bar chairs to provide the necessary concrete cover to steel reinforcement.

QC Pile comes in multiple of 3.0 metres ranging from 3.0 to 12.0 metres to minimise wastage on site by joining on lengths of required pile. Joint plates are 'fillet welded' together to develop the same tensile and bending stresses as the individual pile unit.

Advantages:

- Factory controlled manufacturing ensures consistent quality
- High load capacity design maximises structural efficiency
- Available in varying standard lengths to minimise wastage
- Able to withstand hard driving conditions



QUALITY CONCRETE SDN BHD QC

Location of Precast Piles Site

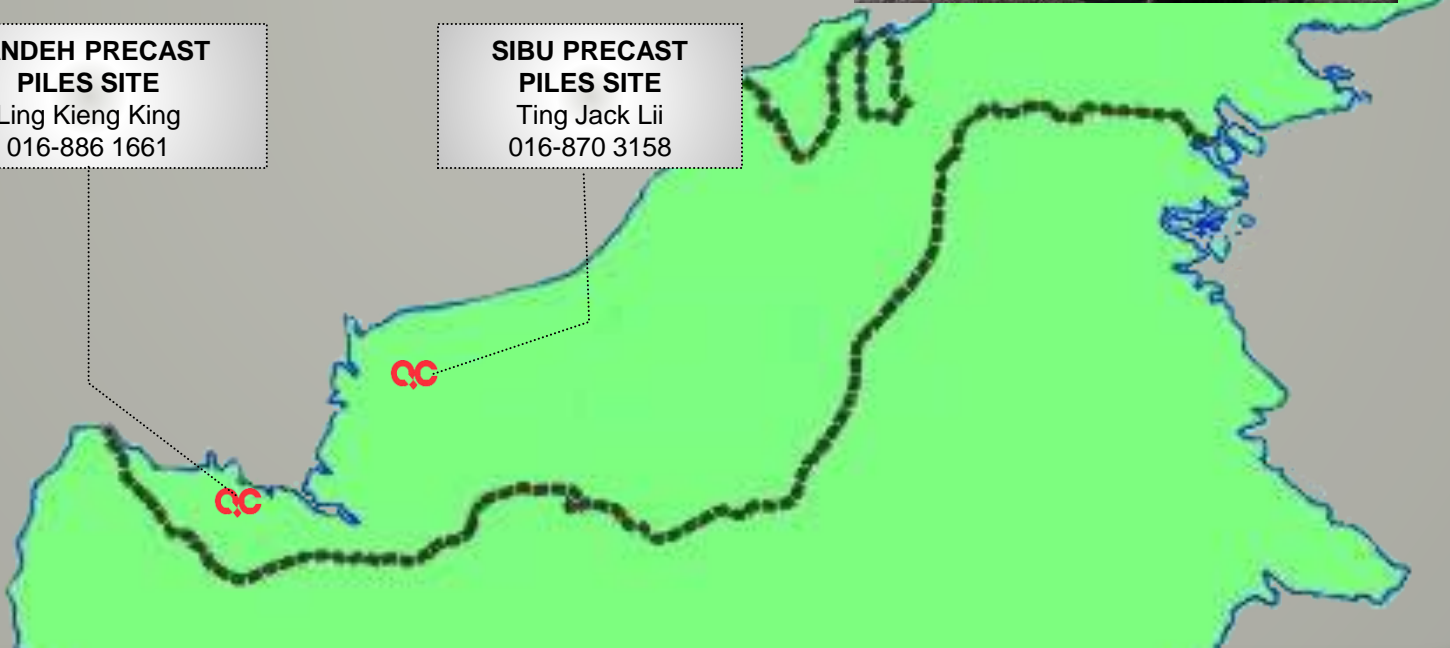


LANDEH PRECAST PILES SITE

Ling Kieng King
016-886 1661

SIBU PRECAST PILES SITE

Ting Jack Lii
016-870 3158





QUALITY CONTROL



QUALITY CONTROL QC


CERTIFICATE

SIRIM QAS International hereby certifies that

QUALITY CONCRETE SDN. BHD.
LOT 360, BLOCK 82
KUCHING CENTRAL LAND DISTRICT
OFF 10TH MILE, PENRISSEN ROAD
93250 KUCHING
SARAWAK
MALAYSIA

has implemented a Quality Management System complying with

ISO 9001 : 2015
QUALITY MANAGEMENT SYSTEMS - Requirements

Scope of Certification

1) PRODUCTION AND DELIVERY OF READY MIXED CONCRETE
2) MANUFACTURE REINFORCED CONCRETE PILES.

Issue date : 25 April 2022
Original certification date : 25 April 2022
Expiry date : 24 April 2025
Certificate no. : QMS 03802


Nur Fadhillah binti Muhammad
Chief Executive Officer
SIRIM QAS International Sdn. Bhd.

SIRIM QAS INTERNATIONAL SDN. BHD.
C/O: No. 41034-A,
T. Pagarani Deyi Menari
Section 2, PT, Bua PDS
40100 Shah Alam
Selangor Darul Ehsan
MALAYSIA
Tel: 60-3-55464064
Fax: 60-3-55460707
<http://www.sirim-qas.com.my>
<http://www.malaysianconcrete.com.my>

This certificate is granted subject to the terms and conditions as stated in the Certification Agreement.

Our products undergo strict quality control and our certification attest to this in order for us to offer all customers building products of the highest grade.

Our processes have been assessed by SIRIM QAS International and we have obtained the BS EN ISO 9001:2015 (for manufacturing and delivery of Precast Reinforced Concrete Piles) and BS EN ISO 9001:2015 (for manufacturing and delivery of Ready Mixed Concrete).



In addition to the ISO Certification, SIRIM QAS International has also approved the Product Certification for both of our Ready Mixed Concrete and Precast Reinforced Concrete Square Piles in accordance with the requirements of Malaysian Standards (MS) and Construction Industry Standards (CIS).



CONTACT US



LIST OF CONTACTS



KUCHING

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SIBU

Lot 27, 2nd Floor, Lorong Pahlawan 9, 96000 Sibu, Sarawak
Mobile: 016-8899125/016-8703158
Email: qcsb-sbw@hotmail.com

TANJUNG MANIS

Lot 103, Block 12, Buan Land District, Tanjung Manis, Sarawak
Mobile: 016-8895813

MUKAH

Lot 929, Block 53, Mukah Land District, Mukah Light Industrial Estate, 96400 Mukah, Sarawak
Tel: 084-872287 Mobile: 016-8894958/016-8895812 Fax: 084-872287



LIST OF PROJECTS



LIST OF PROJECTS IN KUCHING



PROJECTS SUPPLIED TO IN KUCHING-SAMARAHAN

Novotel at Bukit Mata

Four Points (Sheraton)

Kuching International Airport

BDC Flyover

DBKU City North Buidling

Kuching Civic Centre

Wisma SATOK

Merdeka Palace

Wisma HASIL

Crowne Plaza Riverside

Wisma SABERKAS

SESCO Headquarter

Holiday Inn Extension

Harbour View Hotel

Palm Court

Bangunan MAS

STA Building

Travillion Mall

2nd Bridge, Tanah Puteh

Bangunan BINAMAS

Somerset Gateway

UNIMAS, Kota Samarahan

12 Storey Condominium

Normah Medical Centre

General Hospital Extension

Tun Abdul Rahman Centre

Bang. MASJA at Medan Jaya

Taman Sri Sarawak

Kasuma Resort

Petronas Gas Bottling Plant

Sarawak Clinker Plant

Water Treatment Plant

Steel Rolling Mill

Batu Kitang Reservoir

Santubong Bridge

3rd Mile Flyover

Simpang Tiga Flyover

Custom Building at Sejingkat

UITM

Science College at 13th Mile

Sultan Iskandar Federal Bldg

Taiyo Yuden Phase III and IV

Lundu Bridge

Pan Borneo Higway (Telok Melando to Sematan)
PDI/PBHS/2105/WPC-01

LIST OF PROJECTS IN SIBU



PROJECTS SUPPLIED TO IN SIBU-MUKAH

SIBU

Army Camp Quarters - 6

Igan Bridge

Julau Bridge

Multi-storey Carpark

Sibu Hospital

Outdoor Stadium

Petronas Depot

Reservoir Sibu

Sibu Hospital Extension

Sibu Jaya Township

Sibu Multi Purpose Swimming Pool

SRK Upper Lanang

Sungai Merah Water Front

Tai Ann Complex

Upper Lanang School Project

Water Pipe @ Oya Road

MUKAH

SRK and SMK Mukah



LIST OF PROJECTS IN BINTULU



PROJECTS SUPPLIED TO IN BINTULU

Air Marine Warehouse

ABF Flat

BBC Flat

Bintulu Port Operation Building

Custom Complex

CMS Wharf

SSSB Wharf

BPP Wharf

CMS Cement Mill

MLNG3

New Hospital

Sibiyu Bridge

Vocational School



LIST OF PROJECTS IN MIRI



PROJECTS SUPPLIED TO IN MIRI-LIMBANG

MIRI

Holiday Inn

Rihga Royal

Grand Palace

Miri Plaza

SESCO Regional Office

Bintang Plaza

Petronas Carigali Main Office

Shell Main Office Extension

Miri Indoor Stadium

Miri Sports Stadium

Raw Water Treatment Plant

Marine Fisheries Div Office

Miri PDRM Complex

Samling Plywood Factory

SRK & SMK Riam

Taman Tunku Housing Project

Senadin Housing Project

LIMBANG

RPR Langau

