



WINABUMI
SDN. BHD. (714955-A)

WINABUMI, SPUN PILE & POLE
SOLUTION PARTNER

COMPANY PROFILE

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COMPANY OVERVIEW

1.1 Preface

WINABUMI Sdn. Bhd. (WBSB) was formed based on its vision to become a leading and reliable manufacturer and supplier of Prestressed High Strength Concrete (PHC) Spun Pile and Prestressed Concrete (PC) Spun Pole for Sabah state. The company foresees that Sabah authority will be continuing to promote the development of public infrastructure and the commercial constructions activities will be on-going to cater for the growth of the state economy. These positive factors have urged WBSB to invest in manufacturing facility for the supply of high quality PHC Spun Pile and PC Spun Pole to meet the demand from infrastructure and constructions activities to support the economic growth in Sabah state.

Simultaneously, the company's manufacturing facility has provided numerous career opportunities for the local Sabahan.

Winabumi Sdn. Bhd. has obtained its recognition as a Local Company and attained certification on its product's quality and system including Sijil Guna Pakai, SIRIM,

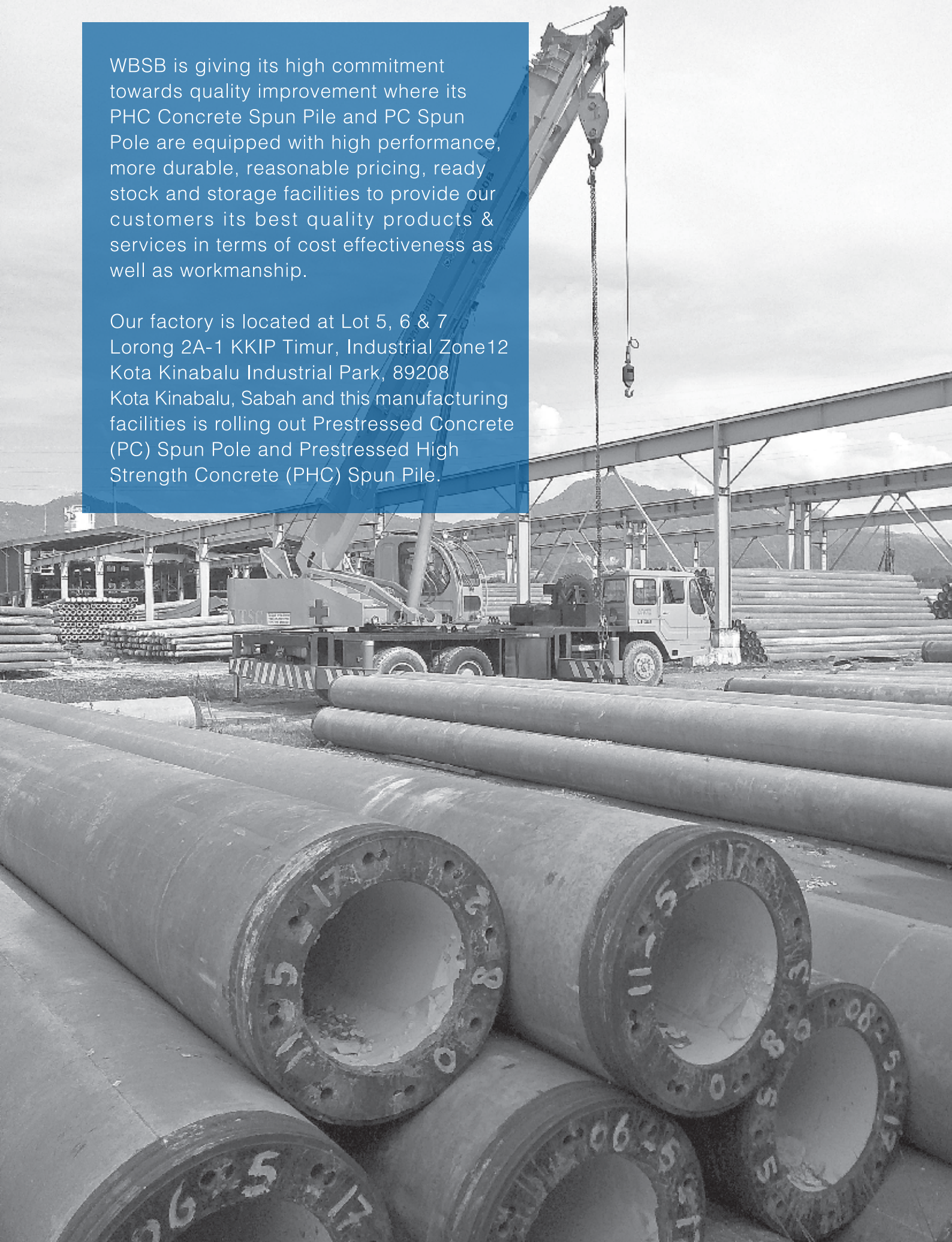
CIDB, ISO 9001-2015, PUKONSA and others. With the recognition, WBSB has been accredited as the Manufacturer and Supplier for Sabah Electricity Sdn. Bhd., Telekom Malaysia, Fibrecomm, SEDCO Communication, Celcom Timur Sabah and other contractors who related to Projek Kementerian Kemajuan Luar Bandar dan Wilayah, (KKLW) Sabah.

In year 2014, WBSB has introduced its new product for the Round Shape Prestressed High Strength Concrete (PHC) Spun Pile. The positive response from the local market has convinced its shareholder to increase its investment to purchase 7.95 acres industrial land constructed with factory building, stockyard and equipped with new machineries & equipment to cater the demand and needs of the product for the local and regional market.



WBSB is giving its high commitment towards quality improvement where its PHC Concrete Spun Pole and PC Spun Pole are equipped with high performance, more durable, reasonable pricing, ready stock and storage facilities to provide our customers its best quality products & services in terms of cost effectiveness as well as workmanship.

Our factory is located at Lot 5, 6 & 7 Lorong 2A-1 KKIP Timur, Industrial Zone 12 Kota Kinabalu Industrial Park, 89208 Kota Kinabalu, Sabah and this manufacturing facilities is rolling out Prestressed Concrete (PC) Spun Pole and Prestressed High Strength Concrete (PHC) Spun Pole.





1.2 Our Vision

To become the Paramount and Trustworthy Solution Partner of Prestressed Spun Concrete Products locally and regionally.

1.3 Our Mission

1

To be most trustworthy local manufacturer in supporting and contributing to the infrastructure and Human Resource development in the state of Sabah.

2

To establish a strong distribution network and product marketing via various supply chains to create access for customers to recognize and benefits from our products and services.



P A N Y I O N

3 To equip products with highest quality and workmanship by offering foremost commitment and consistent improvement on products and services.

4 To create optimum access and ensure utmost satisfaction to customers on concrete product unsurpassed quality and cost efficient solution.

5 To ensure concrete products quality and stock availability are competence with customers' demands and obligation.

1.4 Our Services

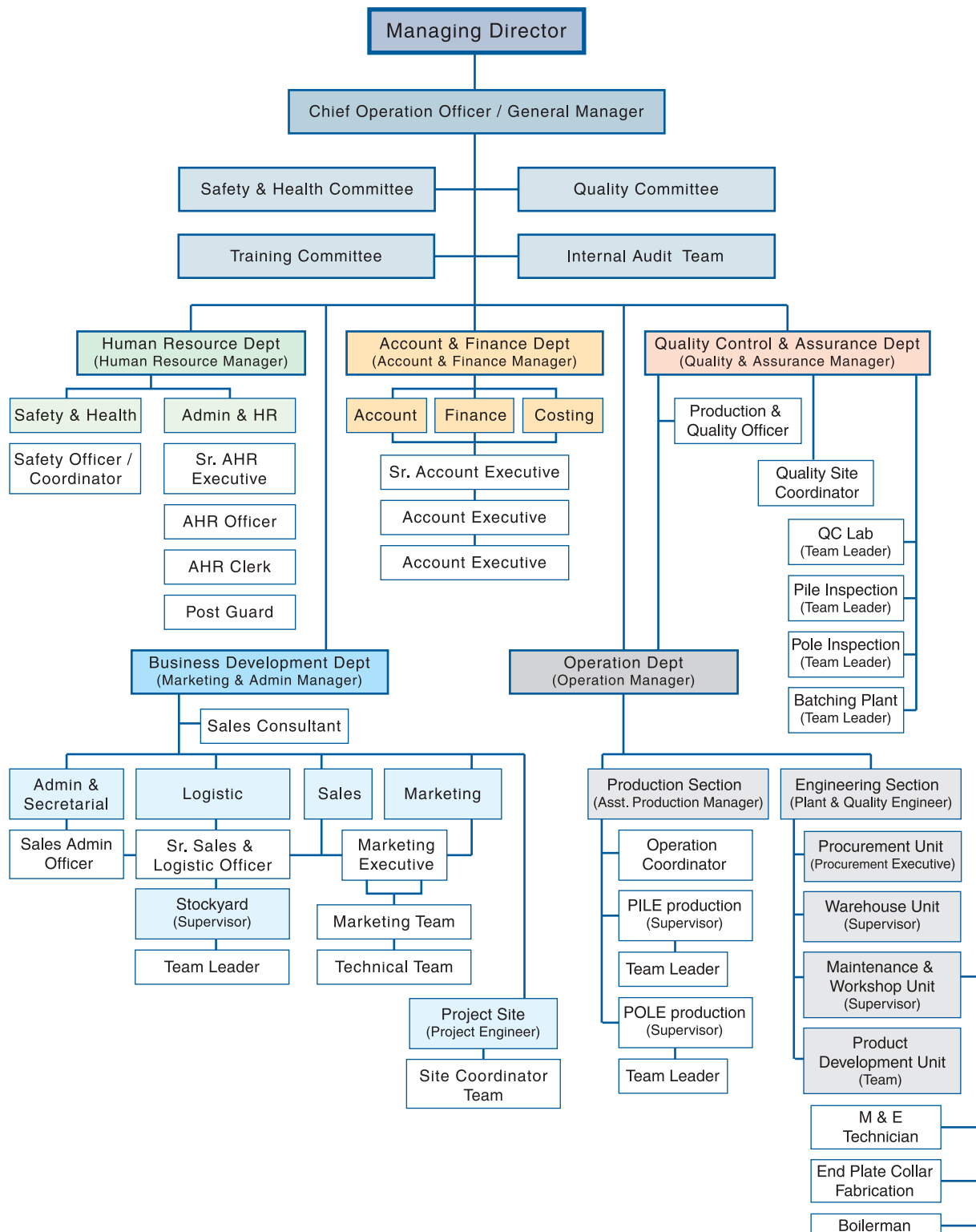
We offer total solution to our partner involving:

- a) Providing **Cost Effective Solution** for power distribution, telecommunications and construction for state of Sabah.
- b) Supplying **Just In Time (JIT) Solution** and ready stock for customers.
- c) **Cost Saving Solution** for logistic and minimize storage expenses.
- d) **Flexible Solution** on for length changes of PHC Spun Pile for better time management and reasonable pricing.
- e) **Immediate Response Services Solution** at project site as and when required.

1.5 Company Profile

Name of Company	WINABUMI SDN. BHD.
Company Registration No	714955-H
Office & Factory Location & Correspondence Address	Lot 5, 6 & 7, Lorong 2A-1, KKIP Timur Industrial Zone 12, Kota Kinabalu Industrial Park, 89208, Tuaran, Kota Kinabalu, SABAH
Contact Number	Tel 088-397 955 Fax 088-397 956
Email Address	info@winabumi.com
Website Address	www.winabumi.com
Type of Company	Private Limited
Date of Establishment	15th November 2005
Company Secretary	Must Management Sdn.Bhd.
Auditors	S LIM & CO. CHARTERED ACCOUNTANTS
Banker	RHB BANK BERHAD UNITED OVERSEAS BANK (MALAYSIA) BERHAD

ORGANIZATION CHART



2.0 Company Milestone

2006

- Established its 1st PC Spun Pole plant in Inanam, Sabah

2014

- Appointed as Preferred Vendor of Sabah Electricity Sdn. Bhd.

2007

- Supply its 1st Spun Pole to KKLW projects in Sabah

2016

- Started its 2nd PC Spun Pole & PHC Spun Pile plant in KKIP, Sabah
- SIRIM QAS Certified for PHC Spun Pile MS 1314: Part 4
- CIDB certified for Supply of Building Materials
- Supply its 1st PHC Spun Pile to Gamuda Land for Bukit Bantayan Residence Project in Inanam.
- Awarded as TM concrete poles supplier

2009

- Appointed as Vendor of Sabah Electricity Sdn. Bhd.

2010

- ISO 9001:2008 Certified
- Succeeded to convince SESB usage from majority Steel Pole to majority PC Spun Pole.

2017

- ISO 9001:2015 Upgrading and Certified

2013

- Sijil Guna Pakai certified by TNB Research Sdn.Bhd.(TNBR Quality Assurance & Testing Services)

2018

- Supplied PHC Spun Pile for JKR projects
- Supplied PHC Spun Pile to the 1st International company VINCI CONSTRUCTION GRANDS PROJETS S/B

OUR PRODUCTS

2.1 Pre-stressed Concrete (PC) Spun Pole

The size of PC Spun Pole produced is 6.7m, 7.5m, 9m & 10m.



2.2 Pre-stressed High Strength Concrete (PHC) Spun Pile

The size of the PHC Spun Pile produced are 250mm, 300mm, 350mm, 400mm, 450mm, 500mm & 600mm which range from 6m, 9m and 12m length for Class A, B & C.



PLANT OVERVIEW



(a) Factory



(b) Production Area



(c) Stockyard

3.1 Plant & Machineries

Factory equipped with Semi Auto Machineries to facilitate the production activities to be carried out by the skilled and experience operators.



Batching Plant



Overhead Crane



Caging Machine



Buttonhead Machine



Spinning Machine



Stretching Machine



Wire Cutting Machine



Boiler



Air Compressor

3.2 Manpower

To support the expansion of company business, number of manpower employed has increased and 90% of the manpower is local Sabahan. Staff and workers are provided with internal and external training on production activities, machinery handling, quality control and management.

Morning
Exercise



Morning
Briefing



RECOGNITION & CERTIFICATION

WINABUMI Sdn.Bhd. believes that an effective Quality System, Product Testing and Certification are essential to support us to achieve our Quality Policy in line with our VISION & MISSION. It is also a valuable management tool for continual improvement towards customer's satisfaction.

Recognized By	Certification/ Acknowledgement	Certified/ Acknowledged Since	Certificate/ License Number
 PUKONSA PUSAT PENDAFTARAN KONTRAKTOR KERJA BEKALAN DAN PERKHIDMATAN NEGERI SABAH KEMENTERIAN KEWANGAN SABAH	Bidang Bekalan/ Perkhidmatan	29 th January 2007	KEW:600-1/2/3795
	ISO 9001:2008	3 rd April 2010	601501
	ISO 9001:2015	12 th January 2017	
	TM Group Registered Supplier	18 th January 2013	1030927037
	Sijil Guna Pakai	18 th July 2013	D2013-0015
	Product Certification Licence	3 rd June 2016	PC002343
	Perakuan Pematuhan Standard (Bahan Binaan)	30 th September 2016	A 001611
	Syarikat Bumiputera Sabah	20 th January 2016	KK/W/23294

PROJECTS LIST

5.1 Project References for supply of PC Spun Pole

Year	Pole Size	Project Title
2009	7.5m	Telecommunication project in Sabah
		Power distribution project in Sabah
	9.0m	Power distribution project in Sabah
2010	7.5m	Telecommunication project in Sabah
		Power distribution project in Sabah
	9.0m	Power distribution project in Sabah
	10.0m	Power distribution project in Sabah
2011	7.5m	Power distribution project in Sabah
		Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) for Sabah
		Telecommunication project in Sabah
	9.0m	Power distribution project in Sabah
		Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) for Sabah
	10.0m	Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) for Sabah
2012	7.5m	Telecommunication project in Sabah
		Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) for Zone 3 & 4, Sabah
		BBGP Fibre Optic Project for Telecommunication in Sabah
		Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) Sambungan Talian Grid in Zon 6, Sabah
		Power distribution project in Sabah
		BBGP Fibre Optic Project for Telecommunication in Sabah at Papar, Keningau, Lahad Datu & Kinabatangan
	9.0m	Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) for Zone 3 & 4, Sabah
		Projek KKLW- Bekalan Elektrik Luar Bandar (BELB) Sambungan Talian Grid in Zon 6, Sabah
		Power distribution project in Sabah
	10.0m	BBGP Fibre Optic Project for Telecommunication at Papar, Keningau & Lahad Datu
		Palm Oil Estate for Housing Project in Lahad Datu
		Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) Sambungan Talian Grid in Zon 6, Sabah
2013	7.5m	Power distribution project in Sabah
		Telecommunication project in Sabah
		Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) at Keningau, Semporna, Pitas & Tenom
	9.0m	Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) for Zone 3 & 4, Sabah
		Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) at Sandakan
		Projek KKLW- Bekalan Elektrik Luar Bandar (BELB) at Keningau, Semporna, Pitas & Tenom
		Projek Kolam Udang at Kudat
	10.0m	Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) Sambungan Talian Grid at Pitas
		Projek Bekalan Elektrik Luar Bandar (BELB) Sambungan Talian Grid at Zon 6, Sabah

Year	Pole Size	Project Title
2014	7.5m	Telecommunication project in Sabah
		BBGP Fibre Optic Project for Telecommunication in Sabah
		Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) at Zone 1
		Power distribution project in Sabah
	9.0m	Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) at Zone 1, Sabah
2015	7.5m	Power distribution project in Sabah
		Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) in Sabah
		Fibre Optic Project at Tawau
		Telecommunication project in Sabah
	9.0m	Projek kolam Udang at Pitas
		Power distribution project in Sabah
		Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) in Sabah
		Palm Oil Estate for Housing Project in Lahad Datu
	10.0m	Projek kolam Udang at Pitas
		Power distribution project in Sabah
2016	7.5m	Projek Bekalan Elektrik Luar Bandar (BELB) in Sabah
		Project BIO Gas in Lahad Datu
	9.0m	Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) in Sabah
		Power distribution project in Sabah
	10.0m	Fibre Optic Project in Sabah
		Power distribution project in Sabah
		Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) Sambungan Talian Grid in Zon 1,2,3 & 4, Sabah
		Power distribution project in Sabah
2017	6.7m	Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) in Sabah
		Telecommunication Extension project in Sabah
	7.5m	Telecommunication Extension project in Sabah
		Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) in Sabah
	9.0m	Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) in Sabah
		Telecommunication Extension project in Sabah
		SES Task Force Project in Sabah
2018	6.7m	Telecommunication project in Sabah
		Telecommunication project in Sabah
	7.5m	KETTHA project for small Hydro project in Kota Marudu
		JKR Lido - Lintas Flyover Project, Kota Kinabalu
		Projek KKLW - Bekalan Elektrik Luar Bandar (BELB) in Sabah

5.2 Project References for Supply of PHC Spun Pile

Year	Project Title	Size/Class	Project Owner	Project Contractor
2016	Proposed car park for Bukit Bantayan Residence, Inanam	D300mm & D450mm (B)	Gamuda Land	Gamuda Land, Selangor
	Proposed Waterfront at Lawas & Trusan, Lawas	D300mm Class (B)	Soon Hin Keong	Perkasa Trading, Kota Kinabalu, Sabah
	Proposed Kompleks Multimedia Labuan, Labuan	D300mm Class (B)	Minister of Communications & Multimedia	Projadi Sdn. Bhd., Kota Kinabalu Sabah
	Proposed community hall at Lawas	D300mm Class (B)	Majlis Daerah Lawas	KC Shim Sien Trading Co., Lawas Sarawak
2017	Proposed Multi-Purpose Hall for St. James Primary School, Likas	D300mm Class (B)	St. James Primary School	St. James Primary School, Kota Kinabalu, Sabah
	Proposed Kastam Building at Lahad Datu	D300mm Class (B)	Jabatan Kastam Sabah	Sinkong Contruction Sdn. Bhd., Kota Kinabalu, Sabah
	Proposed Kuala Lawas Masjid, Lawas	D300mm (B)	Jabatan Agama Islam Sarawak, JAIS	Optima Construction, Sarawak
	Proposed Ibu Pejabat Polis Daerah KK, Kepyayan	D300mm & D450mm (B)	PDRM	Asas Nikmat Sdn. Bhd. / Taraf Maksima Sdn. Bhd., Kota Kinabalu, Sabah
	Proposed 2 storey residential development at Donggongan, Penampang	D250mm & D300mm (B)	Pembinaan Gunong Emas Sdn. Bhd.	Pembinaan Gunong Emas Sdn. Bhd., Kota Kinabalu, Sabah
	Proposed Bulking Facilities (Storage Tank) at POIC Lahad Datu	D300mm Class (B)	POIC Sabah Sdn Bhd	AEW Construction Sdn. Bhd., Kota Kinabalu, Sabah
	Proposed 2MW & 30MW Kudat Large Scale Solar, Kudat	D300mm Class (B)	SPIC Energy Malaysia Sdn. Bhd.	Ever Harmony Sdn. Bhd., Kota Kinabalu, Sabah
	Proposed embankment for KK Flyover Ph. 2 (Lido & Kepyayan Flyover)	D450mm Class (B)	Jabatan Kerja Raya	Azam Jaya Properties Sdn. Bhd., Kota Kinabalu, Sabah
2018	Proposed retaining wall for PRIMA project at Sandakan	D300mm Class (B)	PR1MA HOMES	TBT Piling (Sabah) Sdn. Bhd. Kota Kinabalu, Sabah
	Proposed PR1MA project at Sandakan	D500mm Class (B)	PR1MA HOMES	BCEG International (M) Sdn. Bhd., Selangor
	Proposed Kompleks Mahkamah Syariah Likas	D300mm Class (C)	Jabatan Kehakiman Syariah Negeri Sabah	Sinkong Contruction Sdn. Bhd., Kota Kinabalu, Sabah
	Proposed upgrading to RC jetty at Kg. Punang, Lawas	D300mm Class (C) Marine	Jabatan Kerja Raya Sarawak	Syarikat Tuah & Anak-anak, Lawas Sarawak
	Proposed PMU (Pencawang Masuk Utama) Bundusan	D300mm Class (B)	SESB	MKB Electrical Sdn. Bhd., Kota Kinabalu, Sabah
	Proposed Jeti Minyak Sawit di Lot 34, POIC Sandakan	D450mm Class (B)	Sawit Kinabalu	Teras Eramaju Sdn. Bhd., Kota Kinabalu, Sabah
	Proposed Automatic Blending System at Lahad Datu Bulk Cement Terminal	D250mm Class (B)	Cement Industries Sabah	Gabungan Maju Engineering Sdn. Bhd., Lahad Datu, Sabah
	Proposed embankment for KK Flyover Ph. 2 (Lido & Kepyayan Flyover)	D300mm Class (B)	Jabatan Kerja Raya	Azam Jaya Properties Sdn. Bhd., Kota Kinabalu, Sabah
	Proposed ALILA Dalit Bay Resort at Tuaran	D300mm & D450mm (B)	Tekun Cemerlang Sdn Bhd	Vinci Construction Grands Projets Sdn. Bhd. Petaling Jaya, Selangor
	Proposed Silo foudndation for QL Agrofood, Inanam	D600mm (B)	QL Agrofood Sdn. Bhd.	TBT Piling (Sabah) Sdn. Bhd. Kota Kinabalu, Sabah



WINABUMI

Your Local Spun Pile & Pole Solution Partners



Our Strength

- 1 Specialized in manufacturing of PHC Spun Piles & PC Spun Poles.
- 2 Attained experiences in this industry since 2006 and ready to serve local market for Concrete Precast Products required.
- 3 Aware issues faced by Sabah Market in fulfilling the high Infrastructure Demand but constraint by Lead Time, Length Changes, Storage and Logistic issues.
- 4 Manufacture & Supply products with Highest Quality, and contributing better Cost Saving through Competitive Price and Minimized Wastage.
- 5 Deliver Immediate and Continuous after Sales Service & Support.



Our Technology

- 1 The installed capacity for production is at 300mt per day for both PHC Spun Piles & PC Spun Poles.
- 2 Our centrifugal force for spinning process is at 32G (32 times of gravity force).
- 3 Concrete grade used for Pole is at G50 (cylinder) and for Pile is at G80 (cube).

6.3 Our Experience Key Personal

Name		LEE FUH MIN @ RICHARD
Present Position		Managing Director
Academic Qualification		Bachelor of Science in Mechanical Engineering, University of Taiwan
Summary of Experience		
2005- Present	Managing Director	Winabumi Sdn.Bhd.
1995- Present	Managing Director	AP-COL Geotechnics Sdn.Bhd.
1989- Present	Managing Director	Benagusan Sdn.Bhd.
1989-2008	Managing Director	Colleen Sdn.Bhd.
1985- 1989	Manager	Otentik Sdn.Bhd.
1983-1985	Assistant Manager	Otentik Sdn.Bhd.

Name		PHUMIPAT SRIYINGYONG
Present Position		Technical Spun Concrete Pole & Pile Consultant
Academic Qualification		Bachelor of Degree in Industrial, Major Mechanic, Minor Construction, Phranakhon Rajabhat University
Master Degree in MBA, Major Organization & Management, Dhurakij Pundit University		
Summary of Experience		
2017- Present	Technical Spun Pile & Pole Consultant & COO	Winabumi Sdn.Bhd,(KK- East Malaysia)
2014- 2017	Technical Consultant & Factory Manager	Oman Poles LLC,(Muscat, Sultanate of Oman)
2010-2014	Project Manager & Production Manager	PT.Tiang Beton BRM (Balikpapan-Indonesia)
2002-2008	CEO	Chaiyo AA Laos Co.Ltd. (LAOS)
1998-2002	Managing Director	Thai Metal Industries Co.Ltd,(Thailand)
1994-1998	Factory Manager	Southern Concrete Pile Public Co.Ltd (Thailand)
1987-1994	Factory Manager	Thai Nippon Concrete (Thailand)
1985- 1987	Mechanical Engineer	Chai Praprom Construction Company (Thailand)
1980- 1985	Foremen Concrete & Asphalt Plant	Zebra - Middle East, Libya
	Quary Section for Cement Plant	Burayda Al-Qassim- Saudi Arabia
1976 - 1980	Educator	Mechanic Industry (Thailand)

Name		LEE CHEE CO
Present Position		Operation Manager
Academic Qualification		Higher Diploma in Computer Studies, Kolej Damansara Utama
Summary of Experience		
2012-Present	Operation Manager	Winabumi Sdn.Bhd.
2009-2012	Operation Manager	The W Group
2007-2009	Assistant Project Manager	San Hin Group
1993-2006	Admin Coordinator	EKOVEST Berhad

Name		SAMSUDDIN AWANG JASBIR
Present Position		Quality Assurance Manager
Academic Qualification		Executive Diploma in Occupational Safety and Health, OUM Diploma in Automotive Technology, Kolej Komuniti Yayasan Sabah
Summary of Experience		
2007- Present	Assistant Production Manager	Winabumi Sdn.Bhd
2002-2007	Production Assistant	Associated Concrete Product(S)Sdn. Bhd.
2001-2002	Service Advisor	Tan Chong Motor Sdn.Bhd
2000-2001	Mechanic	Bengkel Auto Service and Machinery

Name		ADRIANNE CHERYL TAN
Present Position		Marketing & Admin Manager
Academic Qualification		Bachelor of Forestry Science, (Park & Recreation Management) Universiti Putra Malaysia
		Master of Science (Industrial Economics) Universiti Putra Malaysia
Summary of Experience		
2013-Present	Administrative Manager	Winabumi Sdn.Bhd.
2010-2013	Assistant Management Corporation Manager	The W Group
2002-2010	Purchasing Executive	IOI Corporation Berhad
2001-2002	Recreation Executive	BERJAYA Hotel & Resort
Name		NG SUI HOR
Present Position		Account and Finance Manager
Academic Qualification		ACCA Kinabalu Commercial College
		Diploma in Business Study (LCCI (III)) , Kinabalu Commercial College
Summary of Experience		
2017- Present	Account & Finance Manager	Winabumi Sdn.Bhd.
2016-2017	Finance Manager	Digital Fortune Sdn.Bhd.
2014-2016	Assistant Finance Manager	Dapan Holdings Sdn.Bhd.
2008-2014	Account Executive	Kaya Borneo Group
2003-2008	Account Executive	San Hin Group
2002-2003	Account Assistant	S.C Yong Chia & Co
Name		MELVIN LANJURAN
Present Position		Plant & Quality Engineer
Academic Qualification		Bachelor Degree in Engineering (Civil), Universiti Malaya
Summary of Experience		
2017- Present	Plant & Quality Engineer	Winabumi Sdn.Bhd.
2016-2017	Production Engineer	Hume Concrete(EM) Sdn. Bhd.
2013-2016	Deputy Operation Manager	Expogaya Sdn.Bhd.
2012-2013	Mill Engineer	KL Kepong Bhd
2006-2012	Plant Manager	Elite Score Sdn.Bhd.
Name		DHAMSON POLUS MASUNDANG
Present Position		Project Engineer
Academic Qualification		Bachelor of Engineering (Civil), Universiti Malaysia Sabah
Summary of Experience		
2016- Present	Quality & Design Engineer	Winabumi Sdn.Bhd
2014- 2016	Production Engineer	Hume Concrete(EM)Sdn.Bhd.
2013- 2014	Project Engineer	Maribumi Sdn.Bhd
Name		ZAINANIE BINTI JOMIUN
Present Position		Sr. Sales & Logistic Officer
Academic Qualification		Sijil Pelajaran Malaysia
Summary of Experience		
2007- Present	Sr. Sales & Logistic Officer	Winabumi Sdn.Bhd
2006-2007	Reception	Promenade Hotel

6.4 Our Quality Control & Engineering Design Consultation

Lab Equipment & Testing



Pole Testing



Pile Testing



Engineering Design Consultation



OUR CLIENT TESTIMONIAL



Ref : BHR/PM/1.01/WSR/CB-0009/16
Date : 23 November 2016

Winabumi Sdn. Bhd.
Batu 7, Jalan Tuaran, Inanam
89357 Kota Kinabalu
Sabah.

Attn: Mr Lee Hon Hwa/ Terence Ng.

Dear Sir,

PROPOSED AMALGAMATION AND SUBDIVISION SURVEY OF MIXED DEVELOPMENT OF COMMERCIAL & RESIDENTIAL (APARTMENT) DEVELOPMENT (WITH SUBSIDIARY TITLE TO BE APPLIED FOR) ON 615668614, P.L. 18399, 615126486 & 615123314 AT JALAN BANTAYAN, INANAM, KOTA KINABALU, SABAH.

Winabumi Pre-Stressed G80 Spun Piles Class B

We, Dinamik Atlantik Sdn Bhd, a subsidiary of Gamuda Berhad hereby confirms that Winabumi's Class B Spun Piles of 450mm and 300mm dia. was used for the foundation of Bukit Bantayan Residences 7 Storey carpark and facilities building.

Thank you.

Yours faithfully,
For Dinamik Atlantik Sdn Bhd


Chio Bak
General Manager



DINAMIK ATLANTIK SDN BHD (1064165-X)
LOT 10022, GROUND, 1ST & 2ND FLOOR, BLOCK D, 10X TIMES SQUARE, PHASE 1,
89100 KOTA KINABALU, SABAH
T: +088-254 450 (HUNTING LINE), 254 913 F: +088-254 305 (OFFICE), 254 629 (TECHNICAL)
www.bukitbantayan.com.my



AZAM JAYA PROPERTIES SDN BHD (117098-D)
Shoplot No. 3, 3rd Floor, Jalandakam Center, Off Jalan Lintas, Luyang,
88000 Kota Kinabalu, Sabah, Malaysia
Tel: 088 240267 Fax: 088 243673 Email: azamjayaproperties@gmail.com

Ref : AJRYSFWSS/1907-01

Winabumi Sdn Bhd
Batu 7, Jalan Tuaran, Inanam
89357 Kota Kinabalu
Sabah.

Attn : Mr Kelvin

Dear Sir,

PROJEK MENAKTARAF JALAN UMS (011876) DAN JALAN SEPANGGAR(R606), KOTA KINABALU TERMASUK EMPAT (4) PERSIMPANGAN BERTINGKAT DI PERSIMPANGAN JALAN KINGFISHER, PERSIMPANGAN JALAN UMS, PERSIMPANGAN RAMPAYAN DAN PERSIMPANGAN JALAN SEPANGGAR (INDAH PERMAI), SABAH.

Winabumi Pre-Stressed G80 Spun Piles Class B, Effective Pre-Stress = 5.3N/mm²

We Azam Jaya Properties Sdn. Bhd. A subsidiary of Pembinaan Azam Jaya Sdn Bhd hereby confirms that Winabumi's Class B Spun Piles of 300mm dia. was used for the PROJEK MENAKTARAF JALAN UMS (011876) DAN JALAN SEPANGGAR(R606), KOTA KINABALU TERMASUK EMPAT (4) PERSIMPANGAN BERTINGKAT DI PERSIMPANGAN JALAN KINGFISHER, PERSIMPANGAN JALAN UMS, PERSIMPANGAN RAMPAYAN DAN PERSIMPANGAN JALAN SEPANGGAR (INDAH PERMAI), SABAH.

Thank you.

Yours faithfully,
For Azam Jaya Properties Sdn Bhd


Lee Yee Foh
Director



KKIP Office & Factory

Lot 5, 6 & 7, Lorong 2A- I, KKIP Timur Industrial
Zone 12, Kota Kinabalu Industrial Park, 89208
Tuaran, Kota Kinabalu, Sabah.

Tel | +6088-397 955

Fax | +6088-397 956

Website | www.winabumi.com

Email | info@winabumi.com

Contact | 013 - 480 3380 (Mr. Lee)

019-821 3600 (Sales & Marketing)