



KKB ENGINEERING BERHAD

[Registration No.:197601000528 (26495-D)]

GROUP PROFILE



Website: www.kkbeb.com.my



VISION

A Successful and Diversified Steel Related International Business Enterprise.

MISSION

1. To be "Supplier of First Choice" of Customers.
2. To have consistent "Fair and Equitable Return of Investment" for Shareholders.
3. To progress through continuous advancement on Technology, Innovation and Training.
4. To be "A Preferred Place of Work" of Employees.
5. To be a good Corporate Citizen, who is committed to a high standard of protection of Health, Safety and Environment (HSE) at all times.

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1962

Small welding workshop



1990

Hot-Dip Galvanising plant setup



1994

Listed on Second Board of Kuala Lumpur Stock Exchange



1998

Steel-Drum Manufacturing



1976

Kho Kak Beng Welding & Engineering Contractor Sdn Bhd incorporated

1994

LP Gas Cylinders Manufacturing plant setup

1996

UPVC roofing sheets manufacturing (KKB Universal Roofing (Sarawak) Sdn Bhd)

KKB OUR JOURNEY

Late 2016

First Cut of EPC of Bunga Pakma Wellhead Platform



2018

First Cut of D18 and D28 EPCC Projects (PETRONAS)



2019

Award of EPCCI Bakau Project (PETRONAS)



2016

Start of EPC of Kinabalu Redevelopment Wellhead Platform



2017

The Chief Minister of Sarawak celebrating HSE Day with the Group



2018

Pegaga Wellhead Deck, Piles and Conductors Project (SAPURA)



20

EPCC Project



2002

Requalification and conditioning of LP Gas Cylinders (Edisi Optima Sdn Bhd)

2007

Company transferred to Main Board of Bursa Malaysia (Industrial Product)

2012

Oil & Gas Incorporation of OceanMight Sdn Bhd



2000

Steel Pipes Manufacturing (Harum Bidang Sdn Bhd)

2006

Steel Pipes Manufacturing, Steel Fabrication (KKB Industries (Sabah) Sdn Bhd incorporated)

2012

KKB Group of Companies celebrated its 50th Golden Anniversary (1962-2012)

2015

Sailaway of Tanjong Baram Wellhead Platform



2019

Design and Build Water Grid Project SRI (Southern Region) (JBALB)

2020

EPC Kasawari Project (MMHE)

2022

EPC Jerun Piles Project (MMHE)



2019

Award of Pemanis (PTTEP)

2020

Completion of Mega Workshop 9 at Lot 777, Jalan Bako, Muara Tebas Industrial Estate, Kuching

2019-2022

Sarawak Water Supply Projects (3A & 3B Projects for JBALB, Matang Project (IKR) and Sungai Maong Project (IKR)

2022

KKB Group of Companies celebrated its 60th Diamond Anniversary (1962-2022)

Corporate Structure



KKB ENGINEERING BERHAD

- Steel Fabrication
- Civil Construction
- Hot-Dip Galvanising
- LP Gas Cylinder Manufacturing
- Oil & Gas

100%

KKB INDUSTRIES (SABAH) SDN BHD

- Manufacturing of Steel Pipes and Pipe Specials
- Steel Fabrication

100%

KKB BUILDERS SDN BHD

- Building Contractors
- Civil Engineering
- Earthworks
- Water Engineering Works
- Other contracting services

100%

KKB UNIVERSAL ROOFING (SARAWAK) SDN BHD

- Manufacturing of uPVC Roofing Sheets, uPVC Pipes and other related products

100%

OPTIMA LINE ENGINEERING SDN BHD

- Property Holding

90%

HARUM BIDANG SDN BHD

- Manufacturing and Trading of Steel Pipes and Pipe Specials

100%

HB PIPES SDN BHD

- Property Holding

70%

KKBWCT JOINT VENTURE SDN BHD

- Civil Construction

40%

EDISI OPTIMA SDN BHD

- Construction and General Engineering
- Requalification / Reconditioning of LP Gas Cylinders and related services

13.75%

60.81%

OCEANMIGHT SDN BHD

- Structural Steel Fabrication for Oil & Gas Facilities

Management



“TEAMWORK FOR SUSTAINABLE BUSINESS GROWTH”

KKB has created a shared value environment in order for its stakeholders, clients, suppliers and staff to catalyze growth in its business for the past six decades. With its humble beginning since 1962, KKB always strives to produce high quality products supported by committed service delivery.

With a structured corporate strategy, talented professionals from engineering to financial backgrounds are guided by Senior Top Management to spearhead new initiatives in the Group's activities. From the production of the household LP Gas cylinders to a complex Oil and Gas well-head oil platform, KKB has never failed in its deliverable schedules with a definite note in Quality and Safety.

Leveraging on its passion to delivery High Quality Products and Services to its clients, KKB has continuously invested in Innovations, Technologies, Skilled Trainings, Recognized Quality Standards Programs and Safety Commitments to meet the changing market and world's environment.



Business Activities



01 STEEL FABRICATION



02 CIVIL CONSTRUCTION



03 HOT-DIP GALVANISING



04 LP GAS CYLINDERS MANUFACTURING, REQUALIFICATION AND RECONDITIONING



05 STEEL PIPES, PIPE SPECIALS AND STEEL TUBULAR PILES MANUFACTURING



06 OIL & GAS



“Steel for strength...”

Activities under this division include supply, fabrication and installation of steel structures, piping spool, steel storage tanks and all other special fabricated items for industries, factories and plants including fabrication for Oil & Gas sector.

We also specialize in fabrication of cable ladders and accessories for industrial installations in accordance with NEMA standard.



St. Joseph Church, Kuching (1967)



Supply and Fabrication of Helidecks
(SJIT-G & BODP-C Helidecks) (1990)



Dewan Bandaraya Kuching
Utara Building
- Steel Dome (1993)



Sejingkat (210 MW) Coal
- Fired Power Station,
Kuching (1995)





CMS Cement Grinding Plant, Bintulu (1997)



1st Silicon Wafer Fabrication Plant,
Sama Jaya Industrial Free Zone, Kuching (1999)



Redevelopment of Kuching
International Airport, Kuching
(2004)



Redevelopment of Kota Kinabalu International Airport,
Kota Kinabalu (2006)



Low Cost Carrier Terminal (LCCT),
Kota Kinabalu (2006)





Upgrading of Labuan Airport, Labuan (2006)



Borneo Convention Centre, Kuching (2007)



Mukah Coal-Fired Power Station, Mukah (2008)



Overhead Line Structures, Lattice Support Structures Platforms of Landing Gantry Structures, "A" Frame Structure and Log Boom for Bakun Hydroelectric Dam, Belaga (2008)



Airport Hanger Project for Awan Inspirasi Sdn Bhd, Miri (2010)



Glove Factory for Petchem Industrial Park, Bintulu (2022)



350 TPH Crushing Screening and Stockpiling Plant at Gunung Sibanyis, Jalan Mambong, Kuching (2010)



Sarawak Energy Berhad (SEB) Headquarter Building, Kuching (2010)



MEMC Solar Water Manufacturing Plant at Sama Jaya Free Industrial Zone (SJFIZ), Kuching (2010)

Polycrystalline Silicon Manufacturing Plant for Tokuyama Malaysia at Samalaju Industrial Park, Bintulu (2011)



University College of Technology Sarawak, Sibu (2013)



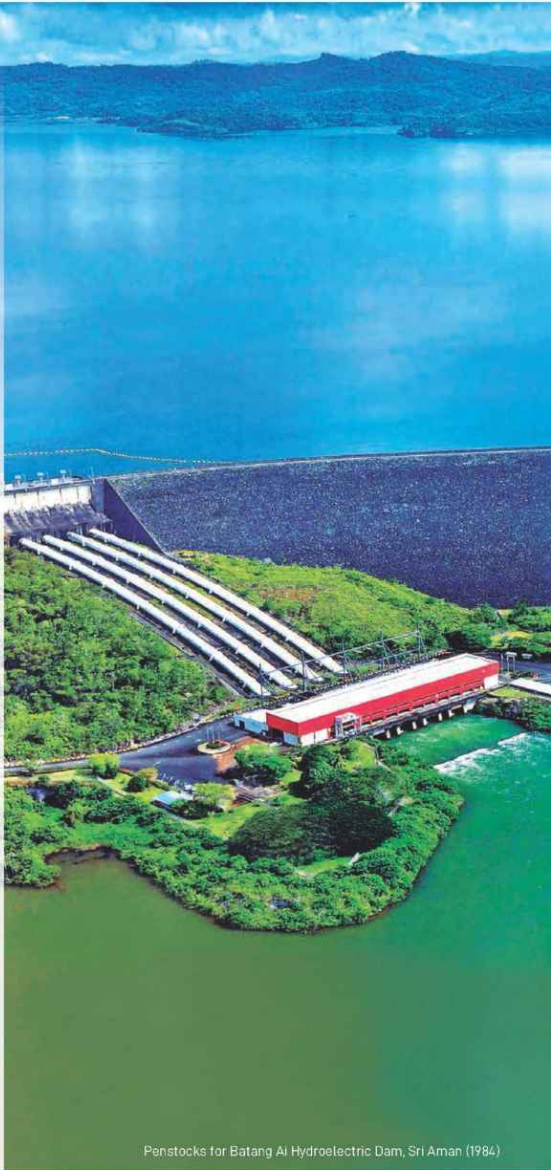
Ferro Alloy Complex (Pertama Ferroalloys Sdn Bhd) at Samalaju Industrial Park, Bintulu (2013)



“Providing support for industrial and infrastructure development...”

KKB is recognized as a group that can successfully undertake large and complex projects and manage these projects with the best standards required.

KKB Group prides itself in its efficiency and competency to undertake construction projects for petrol service stations, Turnkey construction projects, laying and commissioning of gas and water pipelines and other construction activities.



Penstocks for Batang Ai Hydroelectric Dam, Sri Aman (1984)

1600mmND Steel Pipeline from
Jalan Batu Kitang to Jalan Datuk
Stephen Yong / Jalan Batu Kawa
Junction, Kuching (2003)



Shell Service Station at Lambir Land, Miri (1998)



Petronas Service Station at Salak Land District, Ulu Bintawa (2006)



Samalaju Water Supply Project, Bintulu (Design & Build) (2011)



Transmission Water Pipeline to Samajaya Free Industrial Zone (SJFIZ), Kuching (2012)



Construction & Completion of Water Grid Supply from at Kota Samarahan, Asa Jaya, Matang and Bau (2020 to 2021)



“Protection against rust and corrosion for steel products...”

Steel products that can be galvanized:

- Bolts and nuts
- Cable ladder
- Transmission tower
- Street lighting columns
- Angle bars, pipes, tubes and channels
- Gate and fencing
- Gratings and chequered plates
- Platforms
- All other steel fabricated items

KKB has a Galvanising Bath size of 7m (Length) x 1.2m (Width) x 1.8m (Depth) for any steel products within its range and all galvanised works meet specifications and test methods as contained in BS EN ISO 1461: 1999 Standard.





04

LP GAS CYLINDERS MANUFACTURING, REQUALIFICATION AND RECONDITIONING

“Challenges that go beyond steel fabrication in response to human needs...”

Undertaken the last 30 years for:-

- Shell Malaysia Trading Sdn Bhd
- Shell Timur Sdn Bhd
- Brunei Shell Marketing Sdn Bhd
- Shell Gas Lanka Limited, Sri Lanka
- Petronas Dagangan Berhad
- ExxonMobil Malaysia Sdn Bhd
- Boustead Petroleum Marketing Sdn Bhd
- NGC Malaysia Sdn Bhd
- Petron Malaysia Refining & Marketing Bhd
- Summit Petroleum (M) Sdn Bhd
- MyGaz Sdn Bhd
- PETROS (Petroleum Sarawak Berhad)

As one of the leading LP Gas cylinders manufacturers in Malaysia, KKB designs, manufactures and reconditions domestic and industrial LP Gas cylinders using advanced and sophisticated systems such as Zig-Zag blanking machines, automatic trimming and joggling machines and robotic welding. We also customize LP Gas cylinders to clients' exact requirements and cylinders can be supplied with compact, vapour withdrawal or liquid withdrawal valves.

Our ISO 9001:2015 Certification by Lloyd's Register Quality Assurance (LRQA) and Bureau Veritas Certification (Malaysia) Sdn Bhd is testimony to our strict compliance to quality procedures at all times. All cylinders are inspected and certified by third party inspector on site before release for shipment. Full x-ray inspection facility is also available at site.

Another associate company of KKB, Edisi Optima Sdn Bhd also carries out activities on Requalification & Reconditioning of used LP Gas cylinders. This company is also ISO 9001:2015 certified by Bureau Veritas Certification (Malaysia) Sdn Bhd.





**“Further diversification for
a healthier environment and
developed infrastructure...”**

KKB Group manufactures Steel Tubular Piles, Mild Steel Concrete Lined (MSCL) pipes and Mild Steel Polyurethane Lined (MSPUL) pipes and pipe specials for use in foundation, dredging, land reclamation, water and sewage delivery system.

We are committed to manufacture high quality products which begin from the selection of machineries, materials, manufacturing process and automation till finished products and onwards transportation. This is proven by the certification of products by Ikram QA Services for Product Conformity, Lloyd's Register Quality Assurance (LQRA) for the ISO 9001:2015 standard of Quality Management System and Bureau Veritas (BV) for ISO 450001:2018 Occupational Health and Safety Management System.

There are two (2) alternative pipe manufacturing processes, Sectional Welded and Spiral Welded enable us to produce better quality products that suit the requirement of our clients. Product manufacturing are generally in accordance with BS 3601: 1987 (Carbon Steel Pipes and Tubes with Specified Room Temperature Properties for Pressure Purposes) and BS 534: 1990 (Steel Pipes, Joints and Specials for Water and Sewage) for MSCL pipes and MSPUL pipes and pipe specials. For Steel Tubular Piles, the products are generally manufactured to BS EN 10216/ BS EN 10217 and API 5L according to clients' requirements.

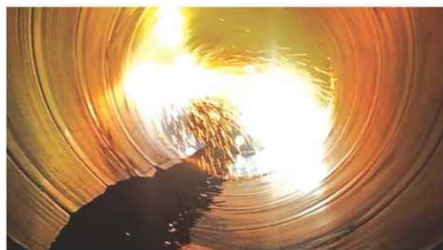




Pipe Manufacturing to 60m Length



Sectional Welded



Spiral Welded



MSPUL Pipes



MSCL Pipes & Pipe Specials



"Steel Fabrication from Onshore to Offshore"



OceanMight Sdn Bhd (OMSB), a subsidiary of KKB, is Licensed by PETRONAS with License to fabricate Lightweight Fixed Structures. Provision to perform fabrication of offshore facilities (<7,500 metric tons) including but not limited to Wellhead platform (WHP).

OMSB operates in a fabrication yard measuring approximately 70 acres (283,000m²) complete with approximately 11 acres (46,000m²) of covered fabrication workshops equipped with automated fabrication and production line facilities. The yard was designed with private deep water JETTIES located less than 5km from the Sarawak River Mouth with loadout capacity up to 30,000mt of fabricated structure.

OMSB yard development is designed, configured and structured to be one of the best regional fabricators in terms of advance state-of-art Indoor Construction, Fabrication Facilities and equipped with Modern Technology Optimization of yard activities and operation – embracing Automation of Pipe Spool and Structural Steelworks Production and advance Engineering Software for its Project Management and Execution to meet the challenging Oil and Gas industry.





Strategic fabrication yard with deep water jetties and loadout capacity of up to 30,000 metric tones

FABRICATION OF EPC WELL-HEAD PLATFORMS (3,500 to 7,000 Metric Tonnes)



Fabricated topside with a heli-deck



Fabricated jacket



Fabricated Bridge

Various Supply, Construction and Installations of Fabricated Structures



Navigational Aid



Distribution Board



Hand-rails & Stairways

FABRICATED STRUCTURES (HEAVY LIFTS, LOAD-OUTS AND SAIL-AWAYS)



Heavy Lifting of Cellar Deck Structure



Heavy Lifting of Jacket Structure



Load-out of Well Head Platform with Helideck



Load-out of Piles and Conductors



Well Head Topside Platform ready for Sail-away



Sail-away of Jacket Structure

Awards & Recognition



Sarawak Chief Minister's Award for Excellence in Management 2000/2001 Certificate of Merit (Large Company Category)

2000/2001



SCCI Annual Corporate Report Awards 2004 Overall Excellence Award

This certificate and trophy were awarded to KKB Engineering Berhad as Winner for Overall Excellence Reporting

2004



Ministry of Industrial Development Sarawak Group Managing Director, Dato Kho Kak Beng awarded the Winner for "Master Entrepreneur of the Year 2004"

2004



Petronas Dagangan Award
In appreciation of KKB Engineering Berhad for Petronas Dagangan Berhad highest achievement of 25 Petronas Service Stations completion for year 2005/2006

2005/2006



SCCI Annual Corporate Report Awards 2007
Runner up for Overall Excellence Reporting

2007/2008



SCCI Annual Corporate Report Awards 2008
Runner up for Overall Excellence Reporting

2007/2008



CIBD Malaysia Certificate of Achievement 2010

Has been evaluated according to the SCORE criteria set by the Board and has achieved the rating of 4 star for the year 2010.

2010



APEA Outstanding Entrepreneurship Awards 2010

This certificate and trophy were awarded to Group Managing Director, Dato Kho Kak Beng

2010



Forbes Asia's Top 200 "Best Under A Billion" Companies 2010

Selected as one of the "Best Under A Billion" Companies among 9 other Malaysian Companies.

2010



SME Competitiveness Rating for Enhancement (SCORE)

Successfully achieving 4 stars for the year 2010

2010



Forbes Asia's Top 200 "Best Under A Billion" Companies 2011

Second time selected as one of the "Best Under A Billion" Companies among fourteen other Malaysian Companies.

2011



KPMG Shareholder Value Award 2011
Revenue up to RM500 million category
under the Industrial Sector.

2011



**SCCI Annual Corporate
Report Awards 2012**
1st Runner up for
overall Excellence
Reporting

2012



**Safety Award for Zero-LTI
Milestone by Tokuyama
Corporation**

2012



**Chiyoda Sarawak
Safety Appreciation
Award**

2012



**The Genuine Corporate
Award 2012**

In recognition of organizations
that support and use genuine
software and for instituting good
software asset management
practice by Business Software
Alliance (BSA) supported by the
Ministry of Domestic Trade, Co-
operatives and Consumerism.

2012



**APEA Outstanding
Entrepreneurship
Awards 2014 (BIMP - EAGA)**
This Certificate and trophy were
awarded to Group Executive
Director, Kho Pok Tong

2014



**MIRA Malaysia Investor
Relations Awards 2014**
Best CEO for Investor Relations
(Small Cap) This trophy was
awarded to Group Executive
Director, Kho Pok Tong

2014



**MIRA Malaysia Investor
Relations Awards 2013**
Best CFO for Investor Relations
(Small Cap) This certificate and
trophy were awarded to Group
CFO, Bibians Diwek

2013



**Safety Award for Zero LTI
Milestone by 2H
Offshore Engineering Sdn Bhd
(Tanjung Baram Project)**

2015



**Dato Sri Kho Kak Beng – Sarawak State Outstanding
Entrepreneurship Award by Sarawak Chambers of
Commerce and Industry (2018)**



ISO 9001:2015
Certification by
Lloyd's Register

2015



ISO 45001:2018
Certification by
Bureau Veritas

2018



Safety Award for Zero LTI
Milestone by Repsol Oil
& Gas Malaysia Limited
(Kinabalu Redevelopment
Project)

2017



Safety Award for Zero LTI
Milestone by Repsol Oil
& Gas Malaysia Limited
(Bunga Pakma Project)

2017



Safety Award by
PETRONAS Nasional
Berhad (D28 Phase 1
Project)

2018



Best Project HSE Award
by PETRONAS Nasional
Berhad (D18 Phase 2
Project)

2019



Safety Award for Zero LTI
Milestone by MISC and
Vestigo Petroleum Sdn Bhd
(MAMPU Project)

2019



Safety Award for Zero LTI
Milestone by PTTEP Sarawak
(Pemanis Project)

2021



Safety Award for Zero LTI
Milestone by Sapura Energy
(Pegaga Project)

2021



Safety Award for Zero LTI
Milestone by MMHE (Kasawari
Project)

2022



TROPHY FOR
PEGAGA FIRST
OIL 2022

60th Anniversary Celebration Events



KKB Engineering Berhad held its 60th Anniversary Celebration with a grand dinner at a local hotel graced by His Right Honourable, Premier of Sarawak, Datuk Patinggi Tan Sri (Dr) Abang Haji Abdul Rahman Zohari Bin Tun Datuk Abang Haji Openg. He was accompanied by KKB Engineering Berhad's Executive Chairman, Dato Sri Kho Kak Beng and Group Managing Director, Kho Pok Tong and KKB's Board of Directors. Dinner guests included Government Bodies, Ministries, Associations, dedicated Vendors and Consultants, Staff and Management of KKB Engineering Berhad.

In July 2022, KKB kicked off its anniversary celebration with a series of Badminton matches amongst the Group of Companies. With community spirit in mind, 2 Charities Events were held – a Charity Fun Run on 28th August 2022 followed by a collaborative CSR Food Sale with PERKATA (Persatuan Bagi Kebajikan Kanak-Kanak Terencat Akal Sarawak) as well as an inter-Companies Tele-Match. The 60th Anniversary Celebration culminated with a special dinner event for all the Employees of KKB Group of Companies..



Tele-match



Charity Sale



Employees' Night

KKB Team Reaches Out



KKB Engineering Berhad's Management and Staff care about social responsibilities towards the Community. KKB promotes a positive workplace environment and employees feel proud to be part of a team that is making a real difference to the lives of those in need. Through charitable activities, KKB's Management and Staff participated in Charity Runs, Charity Sales and Blood Donation Campaigns. At the same time, KKB's Management also promote team games for staff to collaborate effectively.



Charity Run



Blood Donation



Charity Sale



Employees' Night



Team Games

Safety is Paramount



Celebrating HSE Milestone Achievements of Manhours without Loss Time Injury

At KKB Group of Companies, in order to have the competitive advantage of being in a sustainable steel manufacturing and fabrication industry, the Company is responsible in its commitment to high standards of Safety and Health in its workplace.

Main HSE aims are zero incidents, zero occupational illness and injuries. Committed in its compliance to being a safe place to work productively, KKB Group of Companies operates and comply to relevant laws, policies and regulations and adhere to applicable HSE standards, processes and procedures.

HSE Activities and Campaigns

IM FIT TO WORK

LET'S FINISH STRONG

EMPOWER SAFETY AT WORKPLACE

Safety Always Comes First

FIRE SAFETY AWARENESS

BY JASYAFIQ & ALBERT (SSS)

HSE WEEKLY/MONTHLY WALKABOUT

COLOUR CODING TRANSITION

Excellent Quality Standards

KKB Group of Companies have achieved ISO Quality Standards (such as 9001:2015 and 45001:2018) certified by internationally recognized bodies such as Lloyds and Bureau Veritas. Maintaining Quality and Safety standards, KKB Engineering Berhad had achievements recognized by valued clients such as PETRONAS, PTTEP, MMHE, 2H Offshore, REPSOL Oil and Gas Malaysia and SHELL International.

The Company is also licensed to manufacture pressure vessels by Jabatan Keselamatan dan Kesihatan Pekerjaan, and product certification for street lighting columns and highway guardrails by SIRIM Malaysia. Its subsidiaries, Harum Bidang Sdn Bhd and KKB Industries (Sabah) Sdn Bhd have also obtained product certification for steel pipes and pipe specials from IKRAM.

KKB through its oil and gas company, OceanMight Sdn Bhd, has also obtained a PETRONAS License for fabrication of offshore facilities for Lightweight Fixed Structures (SWEC Code 15142105).



Major Projects Undertaken

KKB is proud to have participated in many of the Sarawak and Sabah states' major projects such as:

- St. Joseph Church, Kuching (1967)
- Penstocks for Batang Ai Hydroelectric Dam, Sri Aman (1984)
- Satok Bridge, Kuching (1988)
- Supply and Fabrication of Helidecks (SUT-F & BDDP-C Helidecks) (1990)
- Dewan Bandaraya Kuching Utara Bulding-Steel Dome, Kuching (1993)
- Sejangkat (210 MW) Coal -Fired Power Station, Kuching (1995)
- CMS Cement Grinding Plant, Bintulu (1997)
- 1st Silicon Wafer Fabrication Plant, Sama Jaya Industrial Free Zone, Kuching (1999)
- University Technology MARA Hostel, Kota Samarahan (2000)
- Water Reticulation Mains 600ND, RC Drainage and Widening of Road Carriageway for Main Access Road to Sarawak Technology Park, Samarahan, Kuching (2001)
- 1400mmND Steel Pipeline from Batu Kintang Treatment Plant to Jalan Batu Kintang / Penrissen Junction, Kuching (2002)
- 1400mmND Steel Pipeline from Jalan Batu Kintang to Jalan Datuk Stephen Yong / Jalan Batu Kawa Junction, Kuching (2003)
- Tasik Biru-Lundu-Sematan Water Supply, Pumping Main from Batu Kintang WTP to Bau Package 1-Installation of Pumping 700ND Main, Kuching (2004)
- Redevelopment of Kuching International Airport, Kuching (2004)
- 1100mm ND Steel Pipeline Including All Associated Works from Jalan Matang/Jalan Batu Kawa Junction to Bukit Siol Reservoir, Kuching (2005)
- Teluk Saut 190MW Combined Cycle Conversion Project, Kota Kinabalu (2006)
- Low Cost Carrier Terminal (LCCT), Kota Kinabalu (2006)
- Upgrading of Labuan Airport, Labuan (2006)
- Supply of Steel Tubular Piles (1500mm diameter x 25mm thick) for Jalan Sibiu/ Bawang Assan/ Sereheng, Bahagian Sibiu/ Mukah (2006)
- Redevelopment of Kota Kinabalu International Airport, Kota Kinabalu (2006)
- Mukah Coal-Fired Power Station, Mukah (2007)
- Borneo Convention Centre, Kuching (2007)
- 900mmND & 400mmND Steel Pipeline for Upgrading of BDC/ Tun Jugah Kuching Junction and Road Construction Connecting Kuching International Airport/Stuchong, Kuching (2007)
- 450mmND, 250mmND, 150mmND, 100mmND DI/HDPE Pipeline for Upgrading of Miri to Lutong Junction - Construction of Bridge in Pujut Roundabout and Puchong, Miri (2007)
- Overhead Line Structures, Lattice Support Structures Platforms of Landing Gantry Structures, "A" Frame Structure and Log Boom for Bakun Hydroelectric Dam, Belaga (2008)
- Main Hall for University Malaysia Sarawak (UNIMAS), Kota Samarahan (2009)
- Second Raw Water Intake for Salim Water Treatment Plant, Sibiu (2009)
- MEMC Solar Wafer Manufacturing Plant at Sama Jaya Free Industrial Zone (SIFIZ), Kuching (2010)
- Airport Hanger Project for Awan Inspirasi Sdn Bhd, Miri (2010)
- Batu Kawa Bridge Extension Project, Kuching (2010)
- 350 TPH Crushing Screening and Stockpiling Plant at Gunung Sibanyis, Jalan Mambong, Kuching (2010)
- Sarawak Energy Berhad (SEB) Headquarter Building, Kuching (2010)
- Supply and Delivery of Steel Tubular Piles (914mm diameter & 711mm diameter x 16mm thick) for ASSAR Chemicals Engineering Services Sdn Bhd (2010)
- Polycrystalline Silicon Manufacturing Plant for Tokuyama Malaysia at SamaJaya Industrial Park, Bintulu (2011)
- SamaJaya Water Supply Project, Bintulu (Design & Build) (2011)
- Infrastructural Works Phase 2 Stage 2A at SamaJaya Industrial Park, Bintulu (2012)
- Transmission Water Pipeline to Samajaya Free Industrial Zone (SIFIZ), Kuching (Design & Build) (2012)
- Supply of Steel Tubular Piles (1500mm diameter x 19mm thick) for Jambatan Batang Sadong, Kampong Buloh, Kota Samarahan (2012)
- IWAIANI- SIG Industrial Gases Sdn Bhd Plant at SamaJaya Industrial Park, Bintulu (2013)
- Petronas LNG Train 9 Project, Bintulu (2013)
- Sabah Ammonia Urea (SAMUR), Sipitang, Sabah (2013)
- Ferro Alloy Complex (Pertama Ferroalloys Sdn Bhd) at SamaJaya Industrial Park, Bintulu (2014)
- University College of Technology Sarawak, Siou (2014)
- Tanjung Baram Wellhead Platform (2015)
- Helideck (Supply, Construction & Replacement) (2016)
- EPC Kinabalu Re-Development Wellhead Platform (2016)
- EPC Bunga Pakma Wellhead Riser Platform (2016)
- Pan Borneo Highway Sarawak (WFP) (2017)
- EPCIC D28 Phase II Wellhead Platform (2018)
- SESCO (Ongoing)
- Pegaga Wellhead Deck, Piles and Conductors (2018)
- EPCCI Baiau Project (2019)
- EPCC Pemanis Project (2019)
- Design, Construction, Completion, Testing and Commissioning of Package SRI (Southern Region) (2019)
- Package 1C - Construction and Completion of 900MM MSCL Pipeline and all Associated Works from Summer Mail Junction to Tambirat, Samarahan (2019)
- Package 3A - Construction & Completion of Water Grid Supply from Batang Sadong Bridge to Sebangan and High Level Tanks and Associated Works (2019)
- Package 3B - Construction & Completion of Water Main Transmission from Sebangan to Tebelu and High Level Tanks and Associated Works (2019)
- Package 2: Construction, Completion and Commissioning of the Proposed MSCL Pipes from Jalan Batu Kawa/Matang to and from Mid-level Reservoir and Associated Works (2020)
- Supply, Delivery, Installation, Testing and Commissioning of Mild Steel Pipeline along Jln Saberkas and Jln Taman Negara Similajau, Bintulu (2021)
- EPC Kasawari Gas Development Project (2021)
- Fabrication, Engineering and Supervision of Equipment/Tools and Consumables for SK408W Jerun A CPP Jacket (2022)
- Others



KKB ENGINEERING BERHAD [Registration No.: 197601000528 (26496-D)] **& GROUP OF COMPANIES**

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Email: kpt@kkbeb.com.my

Harum Bidang Sdn Bhd [Registration No.: 199601035034 (407387-U)]

Lot 1382, Block 7, Muara Tebas Land District, Sejingkat Industrial Estate, 93050 Kuching, Sarawak, Malaysia.

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Email: cteh@hbsb.com.my

KKB Industries (Sabah) Sdn Bhd [Registration No.: 200401036627 (675138-T)]

No. 11-13, Jalan 16 KKIP Selatan, Lots 13, 14 & 15 (I Z 4) Kota Kinabalu Industrial Park, 88460 Kota Kinabalu, Sabah, Malaysia.

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Map to KKB ENGINEERING BERHAD (HEAD OFFICE)