



GROUP PROFILE

KKB ENGINEERING BERHAD

(26495-D)





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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KKB's Journey



Small welding workshop

1962

1976

Kho Kak Beng Welding & Engineering Contractor Sdn Bhd incorporated



1994

LPG Cylinder Manufacturing plant setup



Hot-Dip Galvanising plant setup

1990

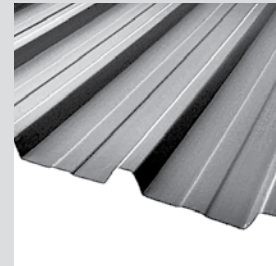


Listed on Second Board of Kuala Lumpur Stock Exchange

1994

1996

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



Steel-Drum Manufacturing

1998

Steel Pipes
Manufacturing
(Harum Bidang Sdn Bhd)



Oil & Gas
Incorporation of
OceanMight Sdn. Bhd.,
(Petronas License)

2013

2000

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



2012



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

2002

Requalification and
reconditioning of
LPG Cylinder (Edisi
Optima Sdn Bhd)



2006

2007

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



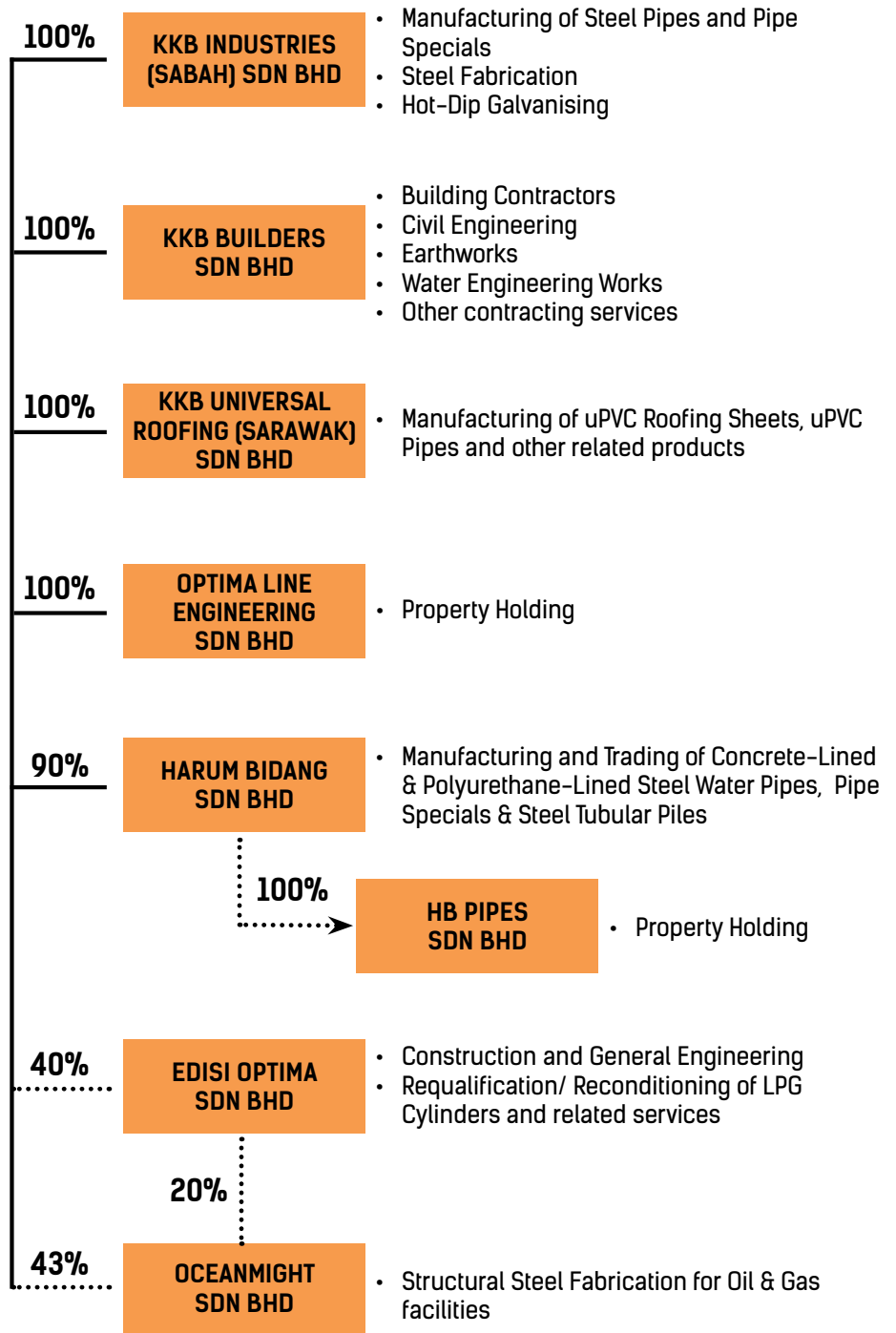
KKB ENGINEERING BERHAD

Corporate Structure



KKB ENGINEERING BERHAD

- Steel Fabrication
- Civil Construction
- Hot-Dip Galvanising
- LPG Cylinder Manufacturing



Management Structure

“TEAMWORK FOR PROGRESS AND PROSPERITY”

KKB has created a conducive working environment which is evidenced by its employees' loyalty. KKB Group has a work force whose personnel are systematically structured under Operations, Finance, Quality, Health, Safety & Environment, Facilities, Corporate and Legal Affairs, HR and Business Services and IT to assist in the Company's day to day operations.

The Operations Department comprises experienced and qualified personnel, engineers, quantity surveyors, markers, welders and fitters who are guided by Chief Executive Officer, Senior General Manager and General Managers with vast experience.

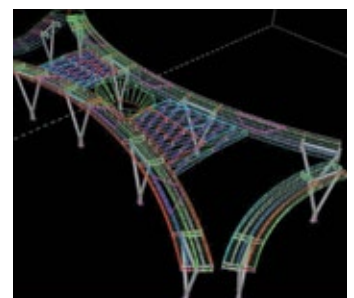
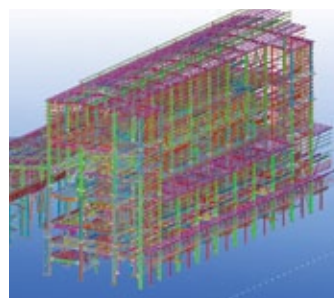
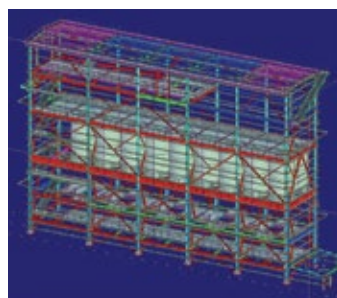
KKB Group strives for new initiatives to support the Group's operations and to keep the organization at par with new developments in IT.



The Company's web-site address is www.kkbeb.com.my and is reviewed and updated on a regular basis. KKB also employs an Enterprise Resource Planning (ERP) system, covering Financial and Distribution Module, Manufacturing Module, Fixed Assets Module and Project Management Module using Oracle JD Edwards Application software System (E9 Upgrade) to fully integrate and improve the overall efficiency of the Group's financial and operational reporting, and to optimize capacity within its organisation.

KKB also prides itself for investing in advanced detailing 3-D Computer Software for perfect engineering shop-drawings under its drafting section.

In its quest to be supplier of first choice of customers on an international scale, KKB Group established quality systems that have successfully achieved ISO 9001:2008 Certification from Lloyd's Register Quality Assurance (LRQA) (since 1996) and OHSAS 18001:2007 Certification from Bureau Veritas Certification (Malaysia) Sdn Bhd for its various divisions.



Quality, Safety and Product Certification

“QUALITY & SAFETY BEYOND CUSTOMER’S SATISFACTION...”

KKB Group continuously strives to deliver products and services of greater value and quality to customers. For many years, KKB has deployed an internationally recognized quality management system.

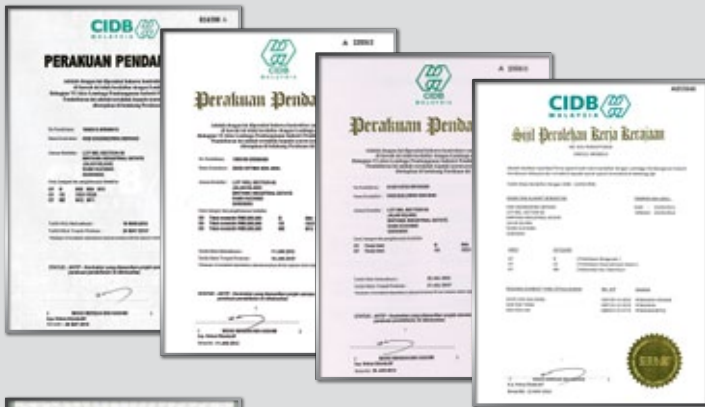
Most of KKB Group’s activities have achieved ISO 9001:2008 Certification by Lloyd’s Register Quality Assurance (LRQA), OHSAS 18001:2007 by Bureau Veritas Certification (Malaysia) Sdn Bhd and to this day, further recognition has also been gained from multi-national petroleum companies such as Shell International UK, as a “Class 1” LPG Cylinders Manufacturing Plant and recognition from Singapore Structural Steel Society, Category S1.

The Company is also licenced to manufacture pressure vessels by Jabatan Keselamatan dan Kesihatan Pekerjaan, and product certification for street lighting columns and highway guardrails by SIRIM. 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 embarked on OHSAS 18001:2007 a standard occupational health and safety management system in year 2008 and was certified by Bureau Veritas Certification (Malaysia) Sdn Bhd. This certification serves as a commitment by KKB Top Management to promote a safe and healthy working environment by providing a framework that helps the Company to identify and mitigate health risks, reduce potential hazards, ensure legislative compliance and improve overall performance.



Registration & Certificate



KKB Engineering Berhad
CIBB – Perakuan Pendaftaran
CIBB – Sijil Perolehan Kerja Kerajaan
Registration No: 1960312–SR000613
Grade: G7

KKB Builders Sdn Bhd
CIBB – Perakuan Pendaftaran
Registration No: 0120110722–SR135330
Grade: G7

Edisi Optima Sdn. Bhd.
CIBB – Perakuan Pendaftaran
Registration No: 1990109–SR050489
Grade: G5



KKB Engineering Berhad
Kontraktor: Bekalan & Perkhidmatan
Registration No: UPK –B / 02767
Kelas: A

KKB Engineering Berhad
Kontraktor: Kerja
Registration No: UPK –K / 03398
Kelas: A



KKB Engineering Berhad
ISO 9001:2008 by LRQA Certificate No: KLR 0401125
Design and manufacture of LPG cylinders. Reconditioning of used LPG cylinders.

KKB Engineering Berhad
ISO 9001:2008 by LRQA Certificate No: KLR 0401125 A
Fabrication of steel structures, non-pressurised tanks, silos, piping spools, lamp posts, guardrails and steel containers.

KKB Engineering Berhad
ISO 9001:2008 by LRQA Certificate No: KLR 0401125 B
Provision of hot-dip galvanising of steel products.

KKB Engineering Berhad
ISO 9001:2008 by LRQA Certificate No: KLR 0401125 C
Manufacture of steel tubular piles.



Edisi Optima Sdn Bhd
ISO 9001:2008 by BVQI Certificate No: Q209306/A
Provision of turnkey design and build services including project management services for building, fuel oil depot & installation (including petrol service filling stations). Inspection and re-qualification of used LPG cylinders.

Harum Bidang Sdn Bhd
ISO 9001:2008 by LRQA Certificate No: KLR 0403617
Manufacture of steel pipes and pipe specials.

Harum Bidang Sdn. Bhd.
ISO 9001:2008 by LRQA Certificate No: KLR 0403617 A
Manufacture of Polyurethane lined mild steel pipes.

KKB Industries (Sabah) Sdn Bhd
ISO 9001:2008 by LRQA Certificate No: KLR 0500231
Manufacture of mild steel concrete lined pipes and specials. Provision of hot-dip galvanising services.

OceanMight Sdn Bhd
ISO 9001:2008 Certificate No: Q130267
Provision of engineering, procurement and construction / fabrication (Including pre-commissioning and load-out)
For Oil & Gas onshore and offshore facilities.

Registration & Certificate



KKB Engineering Berhad
OHSAS 18001:2007 by BVQI Certificate No: OHS000126
Fabrication of steel structures, installation and commissioning at site, provision of hot-dip galvanising of steel products, manufacturing of LPG cylinders and civil construction services.

Harum Bidang Sdn Bhd
OHSAS 18001:2007 by BVQI Certificate No: OHS130015
Manufacture of MSCL (mild steel concrete lined) steel pipes, pipe specials, fittings and fabrication of steel structures.

KKB Industries (Sabah) Sdn Bhd
OHSAS 18001:2007 by BVQI Certificate No: OHS130016
Manufacture of MSCL (mild steel concrete lined) steel pipes, pipe specials and fittings. Supply, fabrication and installation of steel structures. Provision of hot-dip galvanising of steel products.

OceanMight Sdn Bhd
ISO 9001:2008 OHSAS 18001:2007 MS 1722:2011
Certificate No: IMS130001
Provision of engineering, procurement and construction / fabrication
(Including pre-commissioning and load-out)
For Oil & Gas onshore and offshore facilities.



KKB Engineering Berhad
SIRIM Product Certification Licence
Certificate No: PK010101
Steel lighting column

KKB Engineering Berhad
SIRIM Product Certification Licence
Certificate No: PC000106
Corrugated sheet steel beam for highway guardrail



Harum Bidang Sdn Bhd
IKRAM-Q002-E0104-N2500
Steel Pipes-Submerged Arc Welded (SAW) (BS 534:1990)
Internal Lining : Concrete

Harum Bidang Sdn Bhd
IKRAM-Q002-E0203-N2600
Steel Pipe Specials-Submerged Arc Welded (SAW) (BS 534:1990)
Internal Lining : Concrete

Harum Bidang Sdn Bhd
IKRAM-Q002-E0105-N1502
Steel Pipes-Electric Resistance Welded (ERW) (BS 534:1990)
Internal Lining : Concrete

Harum Bidang Sdn Bhd
IKRAM-Q002-E0204-N1602
Steel Pipe Specials-Electric Resistance Welded (ERW) (BS 534:1990)
Internal Lining : Concrete

Harum Bidang Sdn Bhd
IKRAM-Q018-E0104-N0414
Steel Pipes - Submerged Arc Welded (SAW) (BS 534:1990)
Internal Lining : Polyurethane (Complied with AWWA C222-99)



KKB Industries (Sabah) Sdn Bhd
IKRAM-S008-E0104-N3505 Steel Pipes-Submerged Arc Welded (SAW)
(BS 534:1990)

KKB Industries (Sabah) Sdn Bhd
IKRAM-S008-E0203-N2507 Steel Pipes Specials-Submerged Arc Welded (SAW)
(BS 534:1990)

KKB Industries (Sabah) Sdn Bhd
IKRAM-S008-E0105-N2706 Steel Pipes-Electric Resistance Welded (ERW)
(BS 534:1990)

KKB Industries (Sabah) Sdn Bhd
IKRAM-S008-E0204-N2607 Steel Pipes Specials-Electric Resistance Welded (ERW)
(BS 534:1990)



KKB Engineering Berhad
Accredited Structural Steel
Fabricator by Singapore
Structural Steel Society
Category: S1



KKB Industries (Sabah) Sdn Bhd
Kelulusan Penggunaan Produk
KKBIS by Jabatan Air Negeri Sabah



Kementerian Pembangunan
Negara Brunei Darussalam
meluluskan penggunaan
"KKB" Mild Steel Concrete
Lined Pipes and Specials
for Water Application.
(Size: 100mm – 2235mm)



Edisi Optima Sdn Bhd
Civil Maintenance Service – Onshore Site Preparation
Civil Maintenance Service – Offshore Site Preparation
Civil Maintenance Service – Fencing
Civil Maintenance Service – Service Station Construction
Civil Maintenance Service – Service Station Maintenance & Upgrading Works
Mechanical Engineering Maintenance
– Gas Cylinder – LPG Cylinder Maintenance



OceanMight Sdn Bhd
Offshore Facilities Construction–Major Onshore Fabrication
(Petronas)

Major Projects Undertaken

KKB is proud to have participated in many of the Sarawak and Sabah state's 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 (SJJT-G & BODP-C Helidek) (1990)
- Dewan Bandaraya Kuching Utara Building-Steel Dome, Kuching (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)
- 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 Kitang Treatment Plant to Jalan Batu Kitang / Penrissen Junction, Kuching (2002)
- 1600mmND Steel Pipeline from Jalan Batu Kitang to Jalan Datuk Stephen Yong / Jalan Batu Kawa Junction, Kuching (2003)
- Tasik Biru-Lundu-Sematan Water Supply, Pumping Main from Batu Kitang 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 Salut 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 Sibul/ Bawang Assan/ Seredeng, Bahagian Sibul/ 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/Stutong, 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, Sibul (2009)
- MEMC Solar Wafer Manufacturing Plant at Sama Jaya Free Industrial Zone (SJFIZ), 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 Gunong 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 Samalaju Industrial Park, Bintulu (2011)
- Samalaju Water Supply Project, Bintulu (Design & Build) (2011)
- Infrastructural Works Phase 2 Stage 2A at Samalaju Industrial Park, Bintulu (2012)
- Transmission Water Pipeline to Samajaya Free Industrial Zone (SJFIZ), Kuching (Design & Build) (2012)
- Supply of Steel Tubular Piles (1500mm diameter x 19mm thick) for Jambatan Batang Sadong, Kampung Buloh, Kota Samarahan (2012)
- IWATANI- SIG Industrial Gases Sdn Bhd Plant at Samalaju Industrial Park, Bintulu (2013)
- Ferro Alloy Complex (Pertama Ferroalloys Sdn Bhd) at Samalaju Industrial Park, Bintulu (2014)
- University College of Technology Sarawak, Sibul (2014)
- Others

Business Activities



01 STEEL FABRICATION



02 CIVIL CONSTRUCTION



03 HOT-DIP GALVANISING



04 LPG CYLINDER MANUFACTURING,
REQUALIFICATION AND RECONDITIONING



05 STEEL PIPES, PIPE SPECIALS AND
STEEL TUBULAR PILES MANUFACTURING



06 OIL & GAS



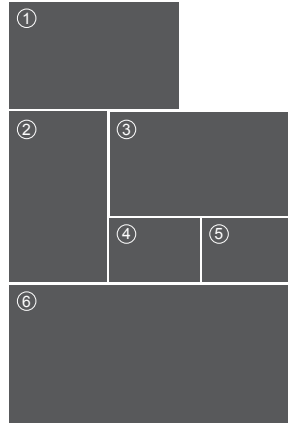
01 STEEL FABRICATION

"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 and Gas sector.

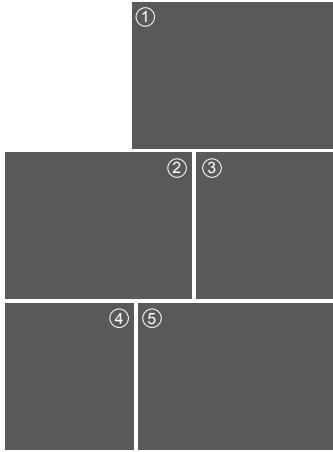
We also specialize in fabrication of cable ladders and accessories for industrial installations in accordance with NEMA standard.





- ① St. Joseph Church, Kuching (1967)
- ② Supply and Fabrication of Helidecks (SJJT-G & BODP-C Helideck) (1990)
- Dewan Bandaraya Kuching Utara Building - Steel Dome (1993)
- ③④⑤
- Sejringkat (210 MW) Coal - Fired Power Station, Kuching (1995)
- ⑥



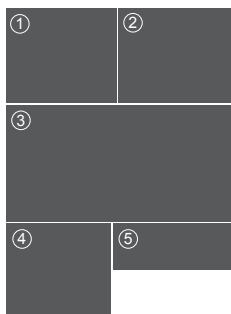
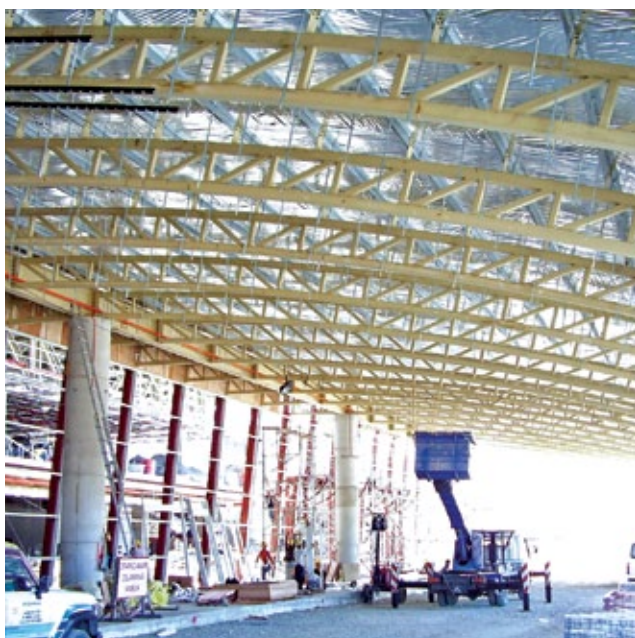
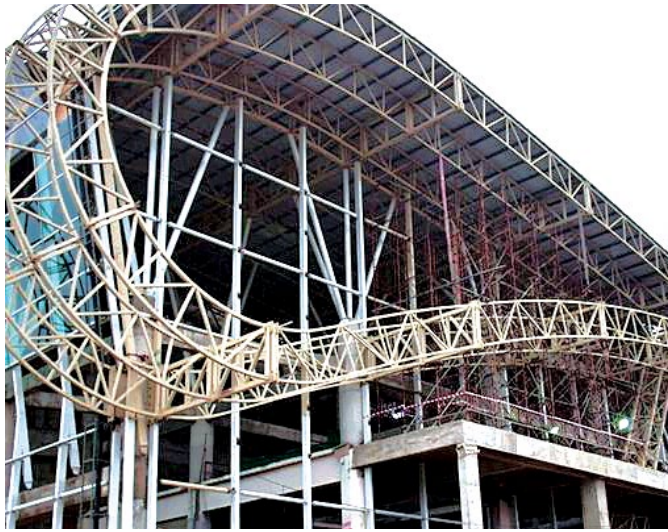


① CMS Cement Grinding Plant, Bintulu (1997)

②③ 1st Silicon Wafer Fabrication Plant, Sama Jaya Industrial Free Zone, Kuching (1999)

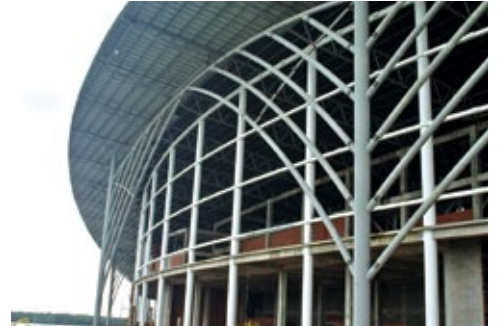
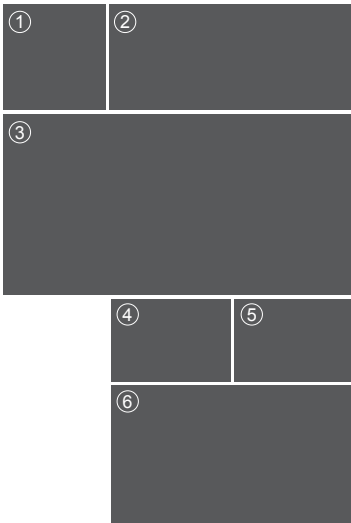
④⑤⑥ Redevelopment of Kuching International Airport, Kuching (2004)





①②③ Redevelopment of Kota Kinabalu International Airport, Kota Kinabalu (2006)

④⑤ Low Cost Carrier Terminal (LCCT), Kota Kinabalu (2006)



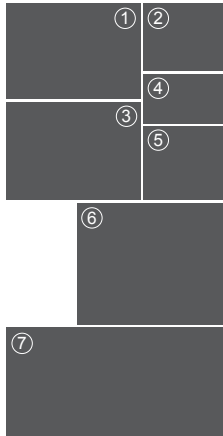
①② Upgrading of Labuan Airport, Labuan (2006)

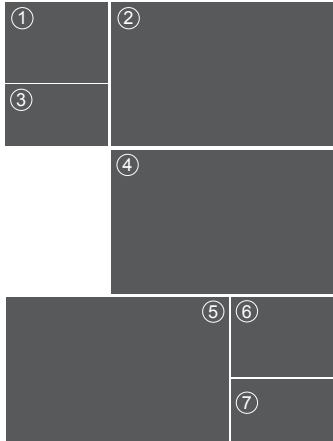
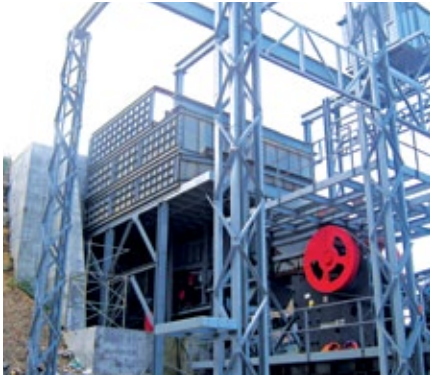
③ Mukah Coal-Fired Power Station, Mukah (2007)

④⑤⑥ Borneo Convention Centre, Kuching (2007)



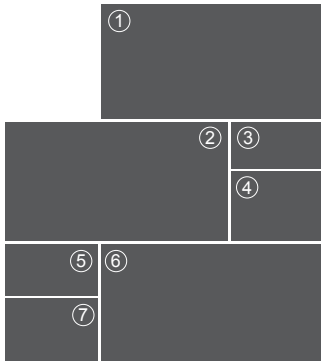
- ① ② ③ Overhead Line Structures, Lattice Support Structures
- ④ ⑤ Platforms of Landing Gantry Structures, "A" Frame Structure and Log Boom for Bakun Hydroelectric Dam, Belaga (2008)
- ⑥ Batu Kawa Bridge Extension Project, Kuching (2010)
- ⑦ Airport Hanger Project for Awan Inspirasi Sdn Bhd, Miri (2010)





①②③ 350 TPH Crushing Screening and Stockpiling Plant at Gunong Sibanyis, Jalan Mambong, Kuching (2010)
 ④ Sarawak Energy Berhad (SEB) Headquarter Building, Kuching (2010)
 ⑤⑥⑦ MEMC Solar Wafer Manufacturing Plant at Sama Jaya Free Industrial Zone (SJFIZ), Kuching (2010)





- ① Polycrystalline Silicon Manufacturing Plant for Tokuyama Malaysia at Samalaju Industrial Park, Bintulu (2011)
- ② ③ ④ University College of Technology Sarawak, Sibu (2013)
- ⑤ ⑥ ⑦ Ferro Alloy Complex (Pertama Ferroalloys Sdn Bhd) at Samalaju Industrial Park, Bintulu (2013)





02 CIVIL CONSTRUCTION



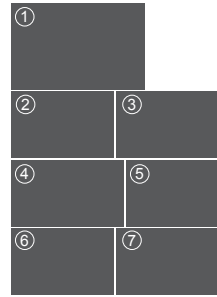
“Providing backup for industrial and infrastructure development...”

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

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)



- ① 1600mmND Steel Pipeline from Jalan Batu Kitang to Jalan Datuk Stephen Yong / Jalan Batu Kawa Junction, Kuching (2003)
- ②③ Samalaju Water Supply Project, Bintulu (Design & Build) (2011)
- ④⑤ Transmission water Pipeline to Samajaya Free Industrial Zone (SJFIZ), Kuching (2012)
- ⑥ Shell Service Station at Lambir Land, Miri (1998)
- ⑦ Petronas Service Station at Salak Land District, Ulu Bintawa (2006)





03 HOT-DIP GALVANISING

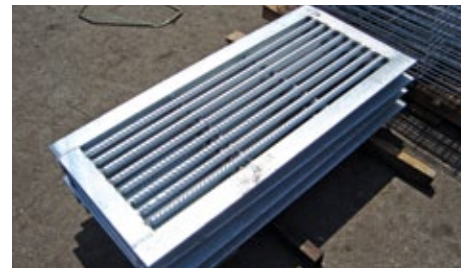
Products
that can be
galvanized:-

- 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

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

KKB has a Galvanising Bath size of 12.5m (Length) x 1.5m (Width) x 2.4m (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.

Similarly, KKB Industries (Sabah) Sdn Bhd, a subsidiary of KKB also has a Galvanising Bath of 11.0m (Length) x 1.2m (Width) x 1.5m (Depth) to provide additional services to its steel fabrication activities.





04 LPG CYLINDER MANUFACTURING, REQUALIFICATION AND RECONDITIONING

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

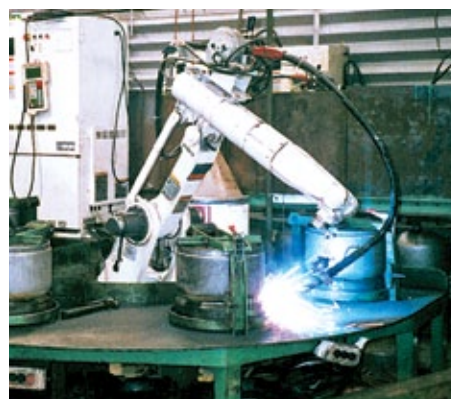
As one of the leading LPG cylinders manufacturers in Malaysia, KKB designs, manufactures and reconditions domestic and industrial LPG cylinders using advanced and sophisticated systems such as Zig-Zag blanking machines, automatic trimming and joggling machines and robotic welding. We also customize LPG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

Our ISO 9001:2008 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 of used LPG cylinders. This company is also ISO 9001:2008 certified by Bureau Veritas Certification (Malaysia) Sdn Bhd.

Works Undertaken 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 Sdn Bhd
- Summit Petroleum (M) Sdn Bhd
- MyGaz Sdn Bhd





05 STEEL PIPES, PIPE SPECIALS AND STEEL TUBULAR PILES MANUFACTURING

“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 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 till finished products and onwards transportation. This is proven by the certification of products by Ikram QA Services for Product Conformity and LQRA for Quality Management System and OHSAS certification for 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.





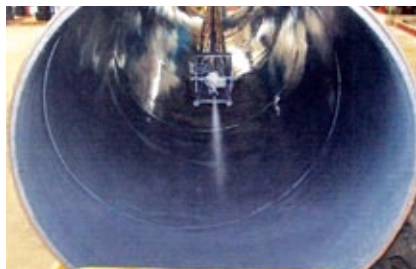
Pipe Manufacturing to 60m Length



Sectional Welded



Spiral Welded



MSPUL Pipes



MSCL Pipes & Pipe Specials



06 OIL & GAS

“Steel Fabrication from Onshore to Offshore...”

OceanMight Sdn Bhd (OMSB), an associate company of KKB, is awarded with PETRONAS Major Licence for the category of “OFFSHORE FACILITIES CONSTRUCTION – MAJOR ONSHORE FABRICATION”.

OMSB operates in a strategic fabrication yard measuring approx. 70 acres (283,000m²) complete with approx. 9 acres (37,000m²) of covered fabrication workshops which equipped with automated fabrication production line facilities. The yard also facilitated with private deep water JETTIES located less than 5km from Sarawak River Mouth with loadout capacity up to 30,000mt of fabricated structure.

OMSB yard development is strategically designed, configured and structured to be one of the best of regional fabricators in terms of advance state-of-the-art Indoor Fabrication Facilities and Modern Technology for optimization of yard activities & operations – embracing Automation of Pipe Spool and Structural Steelworks Production and advance Integrated Yard Management System Solutions (IYMSS) for its Project Management and Execution to meet industry demand.



Licence & Certificate



Petronas License
Offshore Facilities Construction-Major Onshore Fabrication
SWEC : SO 2020100



Integrated Management System
ISO 9001:2008
OHSAS 18001:2007
MS 1722:2011
Provision of engineering,
procurement and construction
/ fabrication (Including pre-
commissioning and load-out)
For Oil & Gas onshore and
offshore facilities.



ISO 9001:2008
Provision of engineering,
procurement and
construction / fabrication
(Including pre-
commissioning and load-out)
For Oil & Gas onshore and
offshore facilities.



Awards & Recognition



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

2000/2001



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



CIDB 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.



APEA Outstanding Entrepreneurship Awards 2010
This certificate and trophy are awarded to Group Managing Director, Dato Kho Kak Beng

2004



SCCI Annual Corporate Report Awards 2004 Overall Excellence Award
This certificate and trophy are awarded to KKB Engineering Berhad as Winner for Overall Excellence Reporting



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

2007 / 2008



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



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



SME Competitiveness Rating for Enhancement (SCORE)
Successfully achieving 4 stars for the year 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.



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



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

2010

2013

2014

2011

2012



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.



Chiyoda Sarawak Safety Appreciation Award



Safety Award for Zero-LTI Milestone by Tokuyama Corporation



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.



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



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





KKB ENGINEERING BERHAD (26495-D) & GROUP OF COMPANIES

Head Office:

Lot 865, Section 66, Jalan Kilang, Bintawa Industrial Estate, 93450 Kuching
P O Box 832, 93716 Kuching, Sarawak, Malaysia
Tel: (6082) 333 877 (10 Lines) Fax: (6082) 331 152 Email: kkbeb@kkbeb.com.my

Corporate Office:

No. 22, 4th Floor, Jalan Tunku Abdul Rahman, 93100 Kuching, Sarawak, Malaysia
Tel: (6082) 419 877 Fax: (6082) 419 977 Email: kpl@kkbeb.com.my

Harum Bidang Sdn Bhd (407387-U)

Lot 1382, Block 7, Muara Tebas Land District, Sejingkat Industrial Estate, 93050 Kuching, Sarawak, Malaysia.
Tel: (6082) 433008 Fax: (6082) 433004 Email: cteh@hbsb.com.my

KKB Industries (Sabah) Sdn Bhd (675138-T)

No. 11-13, Jalan 1G KKIP Selatan, Lots 13, 14 & 15 (IZ 4) Kota Kinabalu Industrial Park, 88460 Kota Kinabalu, Sabah, Malaysia.
Tel: (6088) 495240 Fax: (6088) 495340 Email: leetf@kkbis.com.my

Edisi Optima Sdn Bhd (444017-K)

Lot 1952, Section 66, Jalan Kilang, Bintawa Industrial Estate, 93450 Kuching, Sarawak, Malaysia.
P.O. Box 832, 93716 Kuching, Sarawak.
Tel: (6082) 338963 Fax: (6082) 337852 Email: kkbeb@kkbeb.com.my

OceanMight Sdn Bhd (1013502-A)

(Oil & Gas)

Yard Office:

Lot 777, Block 5, Jalan Bako, Muara Tebas Land District, 93050 Kuching, Sarawak, Malaysia.
Tel : (6082) 434477 Fax : (6082) 434277 Email : kkbeb@po.jaring.my
Website : www.oceanmight.com.my

Kuala Lumpur Office: Level 26, Menara Maxis, KLCC, 50088 Kuala Lumpur.

Tel : (603) 2615 2777 Fax : (603) 2615 2699

Petaling Jaya Office: 701, Block A, Kelana Business Centre, 97, Jalan SS 7/2, 47301 Petaling Jaya, Selangor, Malaysia.

Tel : (603) 7886 8002 Fax : (603) 7887 8003



Website: www.kkbeb.com.my