

### **CORPORATE PROFILE**



#### CITAGLOBAL LAND SDN. BHD.

CIVIL ENGINEERING & CONSTRUCTION DIVISION

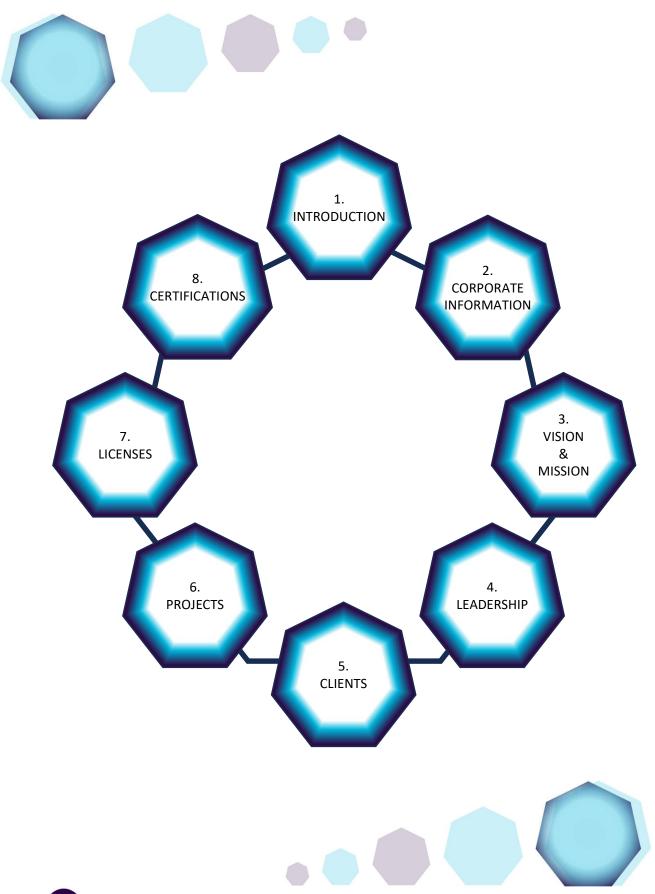
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#### Introduction

**CITAGLOBAL BERHAD (Citaglobal)** maintains its expertise and professionalism across all its core businesses while advancing towards growth and innovation. Citaglobal aims to seize the vast opportunities in digital and innovation, not only building structures but also shaping communities and transforming lives. Citaglobal aspires to become a leading player involving Energy, Environment, Telecommunication, Civil Engineering & Construction, Property, Manufacturing, and Financial Services.





# Executive Chairman & President

#### YBHG. TAN SRI DATO' SRI (DR.) MOHAMAD NORZA ZAKARIA



#### **Executive Chairman & President**

YBhg. Tan Sri Dato' Sri (Dr.) Mohamad Norza Zakaria is the Executive Chairman & President of Citaglobal Berhad and Director of Citaglobal Engineering Services (CESSB). He also serves on the boards of THP Utara Konsortium Sdn Bhd and THP Facilities Sdn Bhd. Initially appointed as Non-Independent Non-Executive Deputy Chairman in December 2019, he became Executive Chairman in May 2020 and was redesignated as Executive Chairman & President in September 2021.

He holds a Bachelor of Commerce (Major in Accounting) from the University of Wollongong, New South Wales, Australia, is a Fellow of CPA Australia (FCPA) from CPA Australia Ltd, and a Chartered Accountant (CA) with the Malaysian Institute of Accountants (MIA). He began his career as a Senior Audit Assistant in 1988 before joining Bank Negara Malaysia as the Executive of Bank Regulation Department in 1990. He later joined PETRONAS as the Senior Executive in the Finance and Administration Department in Gas and Petrochemical Development Division until April 1994. He then became the Group Financial Controller of SPK-Sentosa Corporation Berhad and the Group General Manager of Audit in Mun Loong Berhad. Since April 2008, he has been the Executive Chairman & President of TIZA Global Sdn Bhd (formerly Citaglobal Sdn Bhd).





# **Civil Engineering & Construction Division**



Citaglobal Land Sdn. Bhd. (CGL), is part of Citaglobal Berhad's Civil Engineering & Construction Division. It is a Bumiputra-controlled public listed company, registered under G7 with the CIDB and holding a Grade C1 (Bekalan Air & Pembentungan) license with SPAN. Since 2012, CGL has been ISO 9001 certified, demonstrating its commitment to quality.

CGL is supported by a strong and highly experienced management team with extensive technical expertise and advanced machinery. This enables the company to handle complex engineering projects effectively. The team includes notable leaders YBhg. Tan Sri Dato' Sri (Dr.) Mohamad Norza Zakaria, the Executive Chairman & President, and Mr. Azly Abdul Kadir, the Chief Executive Officer. Their leadership and the company's commitment to innovative and high-quality services have helped CGL build a strong reputation in the industry.

Strong Team & Well Established Profile



Since its incorporation, CGL has a solid order book of RM2.4 billion and has participated in tenders totaling more than RM1.0 billion. This robust order book reflects the company's ability to secure and manage significant projects, contributing positively to its financial stability and growth prospects.





### **Company Information**

**Company Name** : Citaglobal Land Sdn. Bhd

**Company Reg. No.** : 200701015682 (773689-D)

**Business Address** : Level 9, Block 4, Menara TH Plaza Sentral, Jalan

Stesen Sentral 5, 50470 Kuala Lumpur

**Holding Company** : Citaglobal Berhad

**Date of Incorporation**: 17 May 2007

**Type of Business**: Construction of Building and Civil Engineering

Works

**Paid-Up Capital** : RM123,500,000.00

**Directors** : Dato' Roszali Othman

Azly Abdul Kadir

**Company Secretary** : Securities Services (Holdings) Sdn Bhd

**Company Auditor** : Baker Tilly Monteiro Heng PLT

**Bankers**: United Overseas Bank (M) Berhad, Affin Islamic

Bank Berhad, Alliance Islamic Bank Berhad

**Certifications** : Kementerian Pembangunan Usahawan dan

Koperasi (Taraf Bumiputera) CIDB PPK (Grade G7)

SPAN C1 (Bekalan Air)
SPAN C1 (Pembentungan)

ECAAS Certification ISO 9001:2015

MAHB





### Vision and Mission

#### **Vision**

 To be a leading and successful global civil engineering and construction contractor

#### **Mission**

- Committed to delivering exceptional construction and engineering solutions.
- Maintaining the highest standards in safety and health, environment stewardship, and quality.





### Leadership

#### **AZLY ABDUL KADIR**

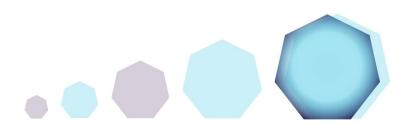


#### **Chief Executive Officer**

He was appointed as the Chief Executive Officer of Citaglobal Land Sdn Bhd on 14 November 2022.

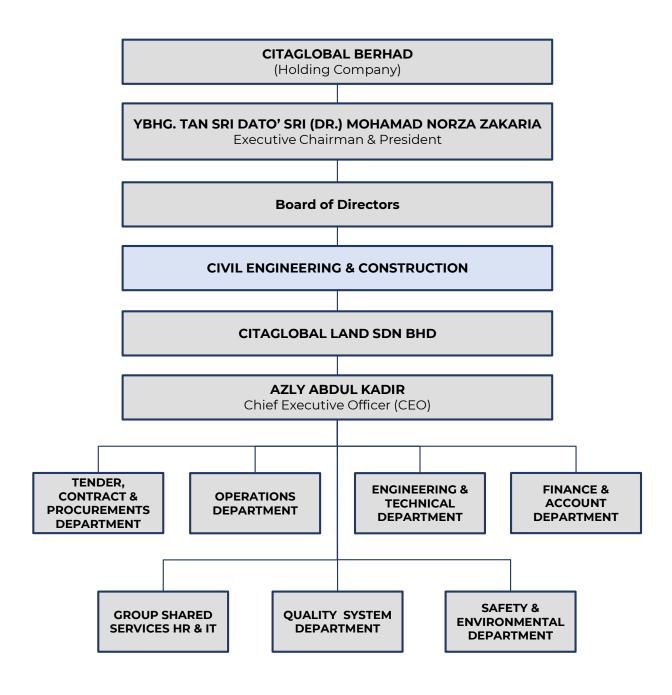
An alumnus of Sekolah Alam Shah Kuala Lumpur, he holds a Bachelor of Science in Quantity Surveying from Glasgow Caledonian University, UK and is registered with the Board of Quantity Surveyors Malaysia.

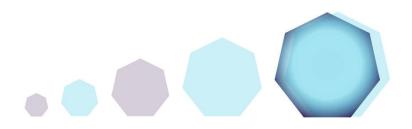
He has over 25 years of extensive commercial, technical and management experience in the construction industry, locally and abroad. He started his career as a Quantity Surveyor at IBAI BINA Sdn Bhd in July 1996. He later moved to Peremba Construction Sdn Bhd as a Senior Quantity Surveyor and was involved in the various infrastructure projects in Putrajaya and Cyberjaya. He subsequently joined Muhibbah Engineering (M) Bhd in April 2000 where he excelled in his leadership role as the General Manager and served the company for 22 years. He was involved in the management and operations of the company including bidding, contracting, procurement and project management. He was later appointed as a Director for two subsidiaries of the Muhibbah Group until 2022.





### **Organisation Structure**







### **Our Clients**













































SINERGI DAYANG SDN BHD



# **List of Projects**

Item	<b>Description</b>	Status on 2024
1	Design, Construction, Equipping of Perlis Inland Port on a 500.28Acre Land at Lot No. PT 10214 Located at Lembah Chuping, Mukim Titi Tinggi, Perlis	Ongoing
2	Cadangan Pembangunan Perumahan Di Atas Lot PT 98631 hingga PT 98642 dan PT 98650 hingga PT 99958 (Fasa 1) dan PT 98629 hingga PT 98630, PT 99191 hingga PT 99760 dan PT 99958 (Fasa 2), Benuh Rendang, Mukim Kuala Kuantan, Daerah Kuantan, Pahang Darul Makmur - Construction and Completion of 136 Units Storey Terrace Type A Including Main Infrastructure Works for Phase 2A	Ongoing
3	Cadangan Pembangunan Perumahan Di Atas Lot PT 98631 hingga PT 98642 dan PT 98650 hingga PT 99958 (Fasa 1) dan PT 98629 hingga PT 98630, PT 99191 hingga PT 99760 dan PT 99958 (Fasa 2), Benuh Rendang, Mukim Kuala Kuantan, Daerah Kuantan, Pahang Darul Makmur - Building & Infrastructure Works	Completed
4	Membina Persimpangan Bertingkat Dari Lebuhraya ke Tapak Cadangan Pembangunan Bercampur Di Atas Lot 68054 (PT8959), Mukim Tanjong 12, Daerah Kuala Langat, Dan Dua Jejambat Merentasi Lebuhraya, Oleh Tetuan Gamuda Land (T12) Sdn Bhd	Sec 1 – Completed Sec 2 - Ongoing
5	Design, Construction, Supply, Installation, Completion, Testing, Commissioning and Maintenance of the Electrified Double Track From Gemas to Johor Bahru - Bridge Works for Section 2 – Genuang to Paloh (CH605.550 – CH647.900)	Completed
6	Design, Construction, Supply, Installation, Completion, Testing, Commissioning and Maintenance of the Electrified Double Track From Gemas to Johor Bahru - Bridge Works for Section 4 – Renggam to Kulai (CH690.150 – CH724.700)	Completed
7	Construction of Earthworks and Infrastructure Works for Kedah Rubber City (KRC) Phase 1 (Package 1) at Lot PT 2192, Mukim Terap Kiri, Daerah Padang Terap, Kedah Darul Aman	Completed
8	Projek Penswastaan Lebuhraya Bertingkat Sungai Besi – Ulu Kelang Package SUKE CB2 – Construction and Completion of Mainline and Other Associated Works from CH. 15000 TO CH. 16700	Completed
9	The Construction and Completion of West Coast Expressway for Package Works for Section 3, 4, 5, 8 and 9 The Construction and Completion of Part of West Coast Expressway Section 9 Mainline Works from Kg. Lekir Interchange to Changkat Cermin Interchange	Completed



# **List of Projects**

Item	Description	Status on 2024
10	Privatisation of Lebuhraya Persisiran Pantai Barat (Taiping – Banting) Construction and Completion of Part of Civil Works for Section 10 – Changkat Cermin Interchange to Beruas Interchange	Completed
11	The Proposed Construction and Completion of the KPC Port Link Road in Kuantan Port City, Pahang Darul Makmur for the East Cost Economic Region Development Council (ECERDC) Package 4 – MCKIP Main Access Road and Utilities for Malaysia – China Kuantan Industrial Park (MCKIP) from CH.2400 to CH.4630	Completed
12	The Proposed Construction and Completion of Kuantan Port Expansion External Infrastructure Works, Kuantan Pahang Darul Makmur Package 2: Access Road and Bridge to Port, Upgrading the Existing Drain Culvert and All Associated Works	Completed
13	Duta-Ulu Kelang Expressway (DUKE) Phase 2, Section 1 – Sri Damansara Link The Construction and Completion of Bridge Structure for Mainline 1 (ML1-Pier 1 to Pier 45, Ramp 1 & Ramp 2 - RP2/6 to RP2/15) & (ML1-Pier 46 to Pier 82 & Ramp 2-RP2/1 to RP2/5H)	Completed
14	Main Road Realignment, Earthworks and Soil Nailing Works to Proposed Resort Development at Lot PT374 & 375, Mukim Padang Mak Sirat Daerah Langkawi, Kedah Darul Aman	Completed
15	The Proposed Construction and Completion of the KPC Port Link Road in Kuantan Port City, Pahang Darul Makmur: Package 2 - MCKIP Main Access Road and Primary Infrastructure and Utilities for Malaysia – China Kuantan Industrial Park (MCKIP Development	Completed
16	The Proposed Construction and Completion of the KPC Port Link Road in Kuantan Port City, Pahang Darul Makmur: Package 1 – Elevated Diamond Interchange to Malaysia-China Kuantan Industrial Park (MCKIP) and Upgrading of Sg. Ular Interchange	Completed
17	Second Penang Bridge Land Expressway Package 2A Projek Menaiktaraf Bayan Lepas Expressway Dari Batu Maung ke Jambatan Pulau Pinang	Completed
18	Cadangan Pembangunan 2 Blok Kondominium 39 Tingkat dan 38 Tingkat (534 Unit) yang Mengandungi 3 Tingkat Podium Tempat Letak Kereta dan 2 Tingkat Besmen Tempat Letak Kereta Di Atas Lot PT26199 (Lot Asal 1891 & 1892), Jalan Kiara 3 dan Jalan Kiara 4, Mont' Kiara, Mukim Batu, Wilayah Persekutuan, Kuala Lumpur – Execution and Completion of Earthworks, Soil Nailing, Piling and Basement Structure Works	Completed



# **List of Projects**

Item	Description	Status on 2024
19	Ulu Jelai Hydroelectric Project – Access Road to Lemoi Intake and Bridge Over Sungai Lemoi, Cameron Highland, Pahang Darul Makmur	Completed
20	Electrified Double Track Project Between Ipoh and Padang Besar: Drainage Works Section N1 – Sub-Package S1 (Bukit Ketri to Padang Besar) and Sub-Package S2 (Arau to Bukit Ketri)	Completed
21	Projek Sambungan Sungai Besi (BEE) - RC Works for Bridge BR8 (MRR 2 Link)	Completed
22	Projek Sambungan Sungai Besi (BEE) - RC Works for Bridge BR9, BR10, BR11 AND BR12 (Pandan Link)	Completed
23	Electrified Double Track Project Between Ipoh and Padang Besar: Earthwork and Associated Works Package N1-Sub Package S1 (CH140.00 TO CH157.00)	Completed
24	Electrified Double Track Project Between Ipoh and Padang Besar: Package N3 – Bridge Works (RB18 & RB19)	Completed
25	The Proposed Construction and Completion of Package 1 (110 ACRES) Earthworks and Infrastructure Works for the Development of Phase 2, Automotive Industrial Park, Pekan Peramu, Pahang Darul Makmur	Completed
26	The Proposed Construction and Completion of Earthworks and Infrastructure Works for Pasir Mas Halal Park, Phase 1 in Lot PT9942 in Gual Tambun, Mukim Apam, Daerah Gual Periok, Jajahan Pasir Mas, Kelantan Darul Naim	Completed
27	Electrified Double Track Project Between Ipoh and Padang Besar: Package N3 – Road Over Bridge – ROB10 (Jalan Mengkudu) and ROB12 (Jalan Teluk Wanjah)	Completed
28	Electrified Double Track Project Between Seremban – Gemas: Construction and Completion of Viaduct (KM502.600 – KM535.500)	Completed



### **Current Projects**

#### [1]

Design, Construction, Equipping of Perlis Inland Port on a 500.28Acre Land at Lot No. PT 10214 Located at Lembah Chuping, Mukim Titi Tinggi, Perlis

Project Value : RM373 mil Contract Duration : 24 Months Project Status : Ongoing

: Inland Port Perlis Sdn Bhd Main Contractor Client : Mutiara Perlis Sdn Bhd

The Perlis Inland Port (PIP) project spans 500 acres, providing ample space for logistics and future expansion. It includes concrete pavements, 1.3km railway connection, and Customs buildings, enhancing efficiency. The bonded area streamlines customs processes and improves security. With a capacity of 2 million TEUs annually, PIP will boost logistics development in Perlis and facilitate crossborder trade with Thailand, driving economic growth and regional connectivity.







### **Current Projects**

#### [2]

Cadangan Pembangunan Perumahan Di Atas Lot PT 98631 hingga PT 98642 dan PT 98650 hingga PT 99958 (Fasa 1) dan PT 98629 hingga PT 98630, PT 99191 hingga PT 99760 dan PT 99958 (Fasa 2), Benuh Rendang, Mukim Kuala Kuantan, Daerah Kuantan, Pahang Darul Makmur - Construction and Completion of 136 Units Storey Terrace Type A Including Main Infrastructure Works for Phase 2A

: RM35 mil Project Value Contract Duration : 18 Months **Project Status** : Ongoing

Main Contractor : Sinergi Dayang Sdn Bhd : PR1MA Corporation Malaysia Client

The project constructs 136 double-storey houses in two phases, enhancing residents' quality of life and community fostering development. It improves access to services amenities, attracts residents and businesses, and stimulates economic activity. Infrastructure works boost connectivity and support regional economic growth.







#### [3]

Cadangan Pembangunan Perumahan Di Atas Lot PT 98631 hingga PT 98642 dan PT 98650 hingga PT 99958 (Fasa 1) dan PT 98629 hingga PT 98630, PT 99191 hingga PT 99760 dan PT 99958 (Fasa 2), Benuh Rendang, Mukim Kuala Kuantan, Daerah Kuantan, Pahang Darul Makmur - Building & Infrastructure Works

**Project Value** : RM73.5 mil Year Completion : 2024

Main Contractor : Sinergi Dayang Sdn Bhd : PR1MA Corporation Malaysia Client

The construction of 839 new homes (217 double-storey 306 single-storey and terrace houses in Phase 1, 316 double-storey and terrace houses in Phase 2A) will enhance residents' quality of life and promote community development with improved infrastructure. Ιt has attracted new residents and businesses. stimulated economic activity, potentially raised property **Improved** values. connectivity accessibility will support further economic growth and make the region more attractive for future investments.







#### [4]

Membina Persimpangan Bertingkat Dari Lebuhraya ke Tapak Cadangan Pembangunan Bercampur Di Atas Lot 68054 (PT8959), Mukim Tanjong 12, Daerah Kuala Langat, Dan Dua Jejambat Merentasi Lebuhraya, Oleh Tetuan Gamuda Land (T12) Sdn Bhd

Project Value : RM68 mil

Contract Duration : Sec 1 – 12 Months (Completed on 2019)

Sec 2 – 12 Months (Ongoing)

Main Contractor : Mujur Minat Sdn Bhd

Client : Gamuda Land (T12) Sdn Bhd

The construction of the new elevated interchange and bridges has improved access to Gamuda Cove and enhanced connectivity. This has attracted more visitors, boosted local tourism, and increased road safety. The improved infrastructure will stimulate economic activity, attract businesses investors, create jobs, and support the development potential of Gamuda Cove, making it more attractive for future projects and investments.







#### [5]

Design, Construction, Supply, Installation, Completion, Testing, Commissioning and Maintenance of the Electrified Double Track From Gemas to Johor Bahru - Bridge Works for Section 2 – Genuang to Paloh (CH605.550 – CH647.900)

Project Value : RM133.5 mil Year Completion : 2023

Main Contractor : Syarikat Pembenaan Yeoh Tiong Lay Sdn Bhd

Client : Keretapi Tanah Melayu Berhad

The construction of 17 bridges and other structures has improved connectivity, making travel easier and more efficient. It has enhanced road safety, reduced congestion, and supported community development by providing better access to services, education, and jobs. Improved transportation infrastructure has stimulated economic activity, attracted businesses and investors, increased trade efficiency, and potentially raised property values.







#### [6]

Design, Construction, Supply, Installation, Completion, Testing, Commissioning and Maintenance of the Electrified Double Track From Gemas to Johor Bahru - Bridge Works for Section 4 - Renggam to Kulai (CH690.150 - CH724.700)

Project Value : RM102 mil Year Completion : 2023

Main Contractor : Syarikat Pembenaan Yeoh Tiong Lay Sdn Bhd

Client : Keretapi Tanah Melayu Berhad

The construction of 17 bridges and other structures has improved connectivity, making travel easier and more efficient. It has enhanced road safety, reduced congestion, and supported community development by providing better access to services, and education, jobs. Improved transportation infrastructure will stimulate economic activity, attract businesses and investors, increase trade efficiency, potentially and raise property values.







#### [7]

Construction of Earthworks and Infrastructure Works for Kedah Rubber City (KRC) Phase 1 (Package 1) at Lot PT 2192, Mukim Terap Kiri, Daerah Padang Terap, Kedah Darul Aman

Project Value : RM122 mil Year Completion : 2023

Client : Northern Corridor Implementation Authority

(NCIA)

The project has established a well-prepared platform for Kedah Rubber City, enhancing community development and infrastructure. It includes improved water management to reduce flood risks and has created jobs during construction and maintenance. Kedah Rubber City will attract rubber-related industries, boosting the economy and creating an industrial hub. Improved infrastructure will draw businesses investors. stimulate economic growth and trade, and increase property values.







#### [8]

Projek Penswastaan Lebuhraya Bertingkat Sungai Besi – Ulu Kelang Package SUKE CB2 – Construction and Completion of Mainline and Other Associated Works from CH. 15000 TO CH. 16700

Project Value : RM63 mil Year Completion : 2021

Main Sub-Contractor : Hasrat Sedaya Sdn Bhd

Main Contractor : Zelan-Hasrat Sedaya Consortium Client : Turnpike Synergy Sdn Bhd

The 1.7km viaduct has improved connectivity between Sungai Besi and Ulu Kelang, making travel more efficient and reducing traffic congestion. It has enhanced road safety and reliability, stimulated economic activity, attracted businesses and investors, and increased property values. The viaduct has also boosted logistics transportation efficiency, supporting local industries and commerce.







#### [9]

The Construction and Completion of West Coast Expressway for Package Works for Section 3, 4, 5, 8 and 9

The Construction and Completion of Part of West Coast Expressway Section 9 Mainline Works from Kg. Lekir Interchange to Changkat Cermin Interchange

Project Value : RM499 mil Year Completion : 2019

Main Contractor : IJM Construction Sdn Bhd

Client : West Coast Expressway Sdn. Bhd.

The 30km dual carriageway with 4 interchanges has improved connectivity between Kg. Lekir and Changkat Cermin, making travel more efficient. The construction of 13 road over bridges (ROB) and 6 road under bridges (RUB) has improved connections to village areas, leading to smoother travel. Modern infrastructure has enhanced road safety and reduced accidents. Improved transportation has stimulated economic activity, attracted businesses and investors, increased trade efficiency, and raised property values, benefiting homeowners and investors.







#### [10]

Privatisation of Lebuhraya Persisiran Pantai Barat (Taiping – Banting) Construction and Completion of Part of Civil Works for Section 10 – Changkat Cermin Interchange to Beruas Interchange

Project Value : RM181 mil Year Completion : 2019

Main Contractor : Q bena-Prisma Simfoni JV

Client : West Coast Expressway Sdn. Bhd.

The 20km section of the West Coast Expressway has improved connectivity between Changkat Cermin and Beruas, making travel more efficient. The addition of five bridges has provided better access to village areas, leading to smoother Modern travel. infrastructure has enhanced road safety and stimulated economic activity by facilitating the movement of goods and attracting people, businesses, and increasing trade. This improved infrastructure is expected to boost property values in the area.







#### [11]

The Proposed Construction and Completion of the KPC Port Link Road in Kuantan Port City, Pahang Darul Makmur for the East Cost Economic Region Development Council (ECERDC)

Package 4 – MCKIP Main Access Road and Utilities for Malaysia – China Kuantan Industrial Park (MCKIP) from CH.2400 to CH.4630

Project Value : RM20 mil Year Completion : 2018

Main Contractor : FajarBaru Builder Sdn Bhd

Client : East Coast Economic Region Development

Council (ECERDC)

The new road has improved between access the Malaysia-China Kuantan Industrial Park (MCKIP) and the East Coast Expressway, easing travel for residents and workers. It has reduced traffic congestion, enhanced road safety with modern infrastructure, and facilitated the movement of goods and people. This will businesses attract local investors, support industries, and boost trade.







#### [12]

The Proposed Construction and Completion of Kuantan Port Expansion External Infrastructure Works, Kuantan Pahang Darul Makmur Package 2: Access Road and Bridge to Port, Upgrading the Existing Drain Culvert and All Associated Works

Project Value : RM105 mil Year Completion : 2018

Main Contractor : FajarBaru Builder Sdn Bhd

Client : East Coast Economic Region Development

Council (ECERDC)

The new and upgraded roads have improved access to the New Deep Water Terminal (NDWT) and the existing North Entrance, easing travel for residents and workers. Upgrading the FR3 Road and constructing port road has new reduced traffic congestion and enhanced road safety with modern infrastructure. This improved transportation will attract businesses and investors, support local industries, and boost trade, leading to increased property values in the area.







#### [13]

Duta-Ulu Kelang Expressway (DUKE) Phase 2, Section 1 – Sri Damansara Link The Construction and Completion of Bridge Structure for Mainline 1 (ML1-Pier 1 to Pier 45, Ramp 1 & Ramp 2 - RP2/6 to RP2/15) & (ML1-Pier 46 to Pier 82 & Ramp 2-RP2/1 to RP2/5H)

Project Value : RM111 mil Year Completion : 2017

Main Contractor : Pembinaan Sahabat Sdn Bhd

Client : Konsortium Lebuhraya Utara-Timur (KL)

Sdn Bhd

The new elevated viaduct has improved access and connectivity, making travel more convenient. It has reduced traffic congestion, enhanced road safety with modern infrastructure, and facilitated the movement of goods and people. This will businesses attract investors, support local industries, and boost trade, increased leading to property values in the area.







#### [14]

Main Road Realignment, Earthworks and Soil Nailing Works to Proposed Resort Development at Lot PT374 & 375, Mukim Padang Mak Sirat Daerah Langkawi, Kedah Darul Aman

Project Value : RM20.5 mil

Year Completion : 2016

Client : Tropicana Langkawi Beach Resort Sdn Bhd

The realignment of the main road has improved access to the resort, making travel easier for residents, tourists, and workers. Slope stabilization and soil nailing have enhanced road safety by reducing landslide risks. The project has provided a road, improving infrastructure quality. Better road access will attract more tourists, boosting the local tourism industry and economy, and creating job opportunities for local residents.







#### [15]

The Proposed Construction and Completion of the KPC Port Link Road in Kuantan Port City, Pahang Darul Makmur: Package 2 - MCKIP Main Access Road and Primary Infrastructure and Utilities for Malaysia - China Kuantan Industrial Park (MCKIP Development

**Project Value** : RM42.8 mil

Year Completion : 2016

Main Contractor : FajarBaru Builder Sdn Bhd

Client : East Coast Economic Region Development

Council (ECERDC)

The project has already made a significant positive impact. enhancing By infrastructure, it has attracted businesses and investments, created jobs, improved transportation, making the region a logistics hub. Additionally, infrastructure improvements like drainage, water supply, and lighting street have enhanced living conditions. project The has fostered community growth with new commercial areas.







#### [16]

The Proposed Construction and Completion of the KPC Port Link Road in Kuantan Port City, Pahang Darul Makmur: Package 1 – Elevated Diamond Interchange to Malaysia-China Kuantan Industrial Park (MCKIP) and Upgrading of Sg. Ular Interchange

Project Value : RM47 mil Year Completion : 2016

Main Contractor : FajarBaru Builder Sdn Bhd

Client : East Coast Economic Region Development

Council (ECERDC)

The project has significantly improved road connectivity, making the region logistics hub by facilitating efficient transportation of goods. Enhanced infrastructure has attracted businesses and investments to MCKIP, boosting economic activity. Additionally, the construction and operation phases have created numerous job opportunities, reducing unemployment and stimulating local economies.







#### [17]

Second Penang Bridge Land Expressway Package 2A Projek Menaiktaraf Bayan Lepas Expressway Dari Batu Maung ke Jambatan Pulau Pinang

Project Value : RM124.1 mil

Year Completion : 2016

Main Contractor : UEM Construction Sdn Bhd
Client : Jambatan Kedua Sdn Bhd

The 3km bridge over the Bayan Lepas Expressway enhances road connectivity, making the region logistics hub by facilitating efficient transportation of aoods. **Improved** infrastructure attracts businesses and investments, boosting economic activity. The project creates numerous job opportunities, reducing unemployment and stimulating local economies. Enhanced road connectivity, improves living conditions and fosters community growth making the area more accessible for development. The bridge's advanced safety features, like seismic isolation. enhance infrastructure resilience and community safety.







#### [18]

Cadangan Pembangunan 2 Blok Kondominium 39 Tingkat dan 38 Tingkat (534 Unit) yang Mengandungi 3 Tingkat Podium Tempat Letak Kereta dan 2 Tingkat Besmen Tempat Letak Kereta Di Atas Lot PT26199 (Lot Asal 1891 & 1892), Jalan Kiara 3 dan Jalan Kiara 4, Mont' Kiara, Mukim Batu, Wilayah Persekutuan, Kuala Lumpur - Execution and Completion of Earthworks, Soil Nailing, Piling and Basement Structure Works

**Project Value** : RM34.5 mil Year Completion : 2015

Main Contractor : Aston Star Sdn Bhd Client : Sunrise Pioneer Sdn Bhd

The project has increased property values, attracting further investments. influx of residents and workers boosts local businesses. Modern amenities and infrastructure improvements enhance residents' quality of life. The development fosters community growth with new residential options and improves the urban landscape. Safety features like retaining walls ensure

area stability and safety.







#### [19]

Ulu Jelai Hydroelectric Project - Access Road to Lemoi Intake and Bridge Over Sungai Lemoi, Cameron Highland, Pahang Darul Makmur

Project Value : RM16.5 mil Year Completion : 2014

Main Contractor : Salini Malaysia Sdn Bhd Client : Tenaga Nasional Berhad

The project has significantly improved connectivity to the Lemoi Intake with a 4.5km access road and a single bridge, span facilitating smoother transportation and logistics. It has created numerous job opportunities during construction. Additionally, stabilization slope drainage works enhance and resilience, safety protecting the area from landslides and flooding.







#### [20]

Electrified Double Track Project Between Ipoh and Padang Besar: Drainage Works Section N1 – Sub-Package S1 (Bukit Ketri to Padang Besar) and Sub-Package S2 (Arau to Bukit Ketri)

Project Value : RM17.5 mil Year Completion : 2014

Main Contractor : MMC Gamuda JV

Client : Keretapi Tanah Melayu Berhad

The project has significantly improved infrastructure with surface drains, pipe culverts, and box culverts, facilitating efficient train attracts operations. It businesses and investments, boosting economic activity. The construction phase creates jobs, reducing unemployment and stimulating local the economy. Enhanced drainage systems reduce flooding risks, protecting communities infrastructure. Better rail connectivity supports community growth and development. **Improved** leads to infrastructure better services and amenities, enhancing residents' quality of life.







#### [21]

Projek Sambungan Sungai Besi (BEE) - RC Works for Bridge BR8 (MRR 2 Link)

Project Value : RM9.1 mil Year Completion : 2014

Main Contractor : Road Builder Sdn Bhd Client : Besraya (M) Sdn Bhd

The construction of Bridge BR8 has improved road facilitating connectivity, smoother transportation. It has attracted businesses and investments, boosting economic activity. Modern safety features enhance the transportation network's safety. Better connectivity supports community growth and development. Improved infrastructure leads to better services and amenities, enhancing residents' quality of life.







#### [22]

Projek Sambungan Sungai Besi (BEE) - RC Works for Bridge BR9, BR10, BR11 AND BR12 (Pandan Link)

Project Value : RM11.4 mil Year Completion : 2014

Main Contractor : Road Builder Sdn Bhd Client : Besraya (M) Sdn Bhd

The construction of four bridges, totaling 766m, has enhanced connectivity, facilitating smoother transportation. infrastructure Improved attracts businesses and investments. boosting economic activity. Modern safety features enhance the transportation network's safety. Better connectivity supports community growth and development.







#### [23]

Electrified Double Track Project Between Ipoh and Padang Besar: Earthwork and Associated Works Package N1-Sub Package S1 (CH140.00 TO CH157.00)

**Project Value** : RM41.2 mil

Year Completion : 2013

Main Contractor : MMC Gamuda Joint Venture Client : Keretapi Tanah Melayu Berhad

The project has improved rail connectivity, facilitating efficient transportation of passengers and goods. Upgraded infrastructure attracts businesses and investments, boosting economic activity. Earthworks and drainage improvements reduce flooding risks and ensure safer rail operations. Better rail connectivity supports community growth and development. Improved infrastructure enhances services and amenities, improving residents' quality of life.







### [24]

Electrified Double Track Project Between Ipoh and Padang Besar: Package N3 – Bridge Works (RB18 & RB19)

Project Value : RM3.3 mil Year Completion : 2013

Main Contractor : MMC Gamuda Joint Venture Client : Keretapi Tanah Melayu Berhad

The new bridges improve rail connectivity, facilitating more efficient transportation passengers and goods. The phase construction generates numerous job opportunities, reducing unemployment and local stimulating the economy.







### [25]

The Proposed Construction and Completion of Package 1 (110 ACRES) Earthworks and Infrastructure Works for the Development of Phase 2, Automotive Industrial Park, Pekan Peramu, Pahang Darul Makmur

Project Value : RM55.7 mil

Year Completion : 2012

Main Contractor : FajarBaru Builder Sdn.Bhd

Client : East Coast Economic Region Development

Council (ECERDC)

Improved infrastructure, including sewerage treatment plant and elevated water tank, attracts businesses and boosting investors, activity. economic supports the automotive industry's growth by providing essential infrastructure, facilitating smoother operations and expansion. The influx of businesses and improved industrial capacity contribute to overall economic growth in the region.







### [26]

The Proposed Construction and Completion of Earthworks and Infrastructure Works for Pasir Mas Halal Park, Phase 1 in Lot PT9942 in Gual Tambun, Mukim Apam, Daerah Gual Periok, Jajahan Pasir Mas, Kelantan Darul Naim

**Project Value** : RM32.4 mil

Year Completion : 2012

Main Contractor : FajarBaru Builder Sdn.Bhd

Client : East Coast Economic Region Development

Council (ECERDC)

The development supports the halal industry's growth providing essential infrastructure for smoother operations and expansion . Improved infrastructure, including sewerage treatment plant and elevated water tank. attracts businesses and investors, boosting economic activity. project fosters community growth by making the area accessible more attractive for residential and commercial development. Proper earthworks infrastructure help manage water flow and reduce flooding risks, contributing to a safer and more resilient environment.







### [27]

Electrified Double Track Project Between Ipoh and Padang Besar: Package N3 – Road Over Bridge – ROB10 (Jalan Mengkudu) and ROB12 (Jalan Teluk Wanjah)

Project Value : RM34.5 mil

Year Completion : 2013

Main Contractor : MMC Gamuda Joint Venture
Client : Keretapi Tanah Melayu Berhad

The project improves connectivity and travel convenience, enhances safety by reducing accidents at rail crossings, stimulates urban and development. It boosts local economies by facilitating movement efficient goods and people, creates job opportunities, and attracts more tourists, benefiting local businesses and services.







### [28]

Electrified Double Track Project Between Seremban – Gemas: Construction and Completion of Viaduct (KM502.600 – KM535.500)

Project Value : RM9.3 mil Year Completion : 2010

Main Contractor : FajarBaru Builder Sdn. Bhd Client : Keretapi Tanah Melayu Berhad

Construction of the longest viaduct of Electrified Double Tracking Project Between Seremban-Gemas with the length of 600m.









# KEMENTERIAN PEMBANGUNAN USAHAWAN DAN KOPERASI (KUSKOP)

 PUSAT KHIDMAT KONTRAKTOR (PKK) SIJIL TARAF BUMIPUTERA G7



#### **PUSAT KHIDMAT KONTRAKTOR**

KEMENTERIAN PEMBANGUNAN USAHAWAN DAN KOPERASI SIJIL TARAF BUMIPUTERA KONTRAKTOR KERJA

Adalah dengan ini syarikat tuan seperti tercatit di dalam Sijil ini diiktiraf sebagai kontraktor kerja bertaraf Bumiputera. Pemberian pengiktirafan ini adalah tertakluk kepada syarat-syarat termaktub di belakang sijil.

 NO. SIJIL PENDAFTARAN
 GRED PENDAFTARAN
 KATEGORI
 TEMPOH SAH LAKU

 0120080829-SL119820
 G7
 B
 DARI : 05/05/2023

 G7
 CE
 HINGGA : 19/07/2025

 G7
 ME

#### NAMA DAN ALAMAT BERDAFTAR

CITAGLOBAL LAND SDN. BHD.
LEVEL 7, MENARA MILENIUM JALAN DAMANLELA PUSAT BANDAR
DAMANSARA, DAMANSARA HEIGHT
50490 KUALA LUMPUR
WILAYAH PERSEKUTUAN KUALA LUMPUR

PEGAWAI SYARIKAT YANG DITAULIAHKAN	NO. K/P



(DR. NORIMAN BIN ROJULAI)
Pengarah
Pusat Khidmat Kontraktor
Kementerian Pembangunan Usahawan dan Koperasi

Tarikh: 05/05/2023







#### **PERAKUAN PENDAFTARAN**

Adalah dengan ini diperakui bahawa kontraktor yang dinyatakan di bawah ini telah berdaftar dengan Lembaga mengikut Bahagian VI Akta Lembaga Pembangunan Industri Pembinaan Malaysia 1994. Pendaftaran ini adalah tertakluk kepada syarat-syarat yang telah ditetapkan bersama perakuan ini.

 No. Pendaftaran
 :
 0120080829-SL119820

 Nama Kontraktor
 :
 CITAGLOBAL LAND SDN. BHD.

Alamat Berdaftar : LEVEL 7, MENARA MILENIUM JALAN DAMANLELA PUSAT BANDAR

DAMANSARA, DAMANSARA HEIGHT 50490 KUALA LUMPUR

00100110112112011110

 Daerah
 :
 KUALA LUMPUR

 Tarikh Mula Berdaftar
 :
 29/08/2008

GRED KATEGORI PENGKHUSUSAN

G7 B B01 B02 B04 B05 B06 B19 B22 B29
G7 CE CE01 CE02 CE06 CE08 CE10 CE11 C

CE CE01 CE02 CE06 CE08 CE10 CE11 CE12 CE13 CE14 CE19 CE20 CE21 CE23 CE34 CE36 CE42 CE43

0023 0034 0030 004

G7 ME M15

Tarikh Mula Berkuatkuasa : 05/09/2022
Tarikh Habis Tempoh Perakuan : 19/07/2025

STATUS: AKTIF

Ketua Eksekutif

Lembaga Pembangunan Industri Pembinaan Malaysia

Tarikh: 05/09/2022







#### SIJIL PEROLEHAN KERJA KERAJAAN

Adalah disahkan syarikat/Firma ini adalah berdaftar dengan Lembaga Pembangunan Industri Pembinaan Malaysia dan tertakluk kepada syarat-syarat termaktub bersama sijil ini.

No. Pendaftaran : 0120080829-SL119820

Nama Kontraktor : CITAGLOBAL LAND SDN. BHD.

Alamat Berdaftar : LEVEL 7, MENARA MILENIUM JALAN DAMANLELA PUSAT

BANDAR DAMANSARA, DAMANSARA HEIGHT

50490 KUALA LUMPUR

WILAYAH PERSEKUTUAN KUALA LUMPUR

19/07/2025

Daerah : **KUALA LUMPUR**Tarikh Mula Berdaftar : **29/08/2008** 

GRED KATEGORI

G7 B (Pembinaan Bangunan)
G7 CE (Pembinaan Kejuruteraan Awam)
G7 ME (Mekanikal dan Elektrikal)

PEGAWAI SYARIKAT YANG DITAULIAHKAN

Tarikh Habis Tempoh Perakuan:

NO. K/P

Tarikh Mula Berkuatkuasa : 13/04/2023

Ketua Eksekutif

Lembaga Pembangunan Industri Pembinaan Malaysia

Tarikh: 13/04/2023





VC002776C

JADUAL KETIGA

[subkaedah 5 (2)/ subrule 5(2)]

AKTA INDUSTRI PERKHIDMATAN AIR 2006

WATER SERVICES INDUSTRY ACT 2006

KAEDAH-KAEDAH INDUSTRI PERKHIDMATAN AIR (PERMIT) 2007

WATER SERVICES INDUSTRY (PERMIT) RULES 2007

PERMIT IPA JENIS A/B/C/D/E\*

IPA TYPE A/B/C/D/E \* PERMIT

Permit Number:

No. Permit:

SPAN/C1(A)//2024/002778

Nama pemegang permit: Name of permit holder:

CITAGLOBAL LAND SDN BHD

Alamat pemegang permit:

TINGKAT 9, BLOK 4, MENARA TH PLAZA SENTRAL, JALAN STESEN SENTRAL 5, KUALA LUMPUR, 50470

Address of permit holder: KUALA LUM
PUTRAJAYA

KUALA LUMPUR WILAYAH PERSEKUTUAN

Tujuan permit: Purpose of Permit:

PERMIT IPA JENIS C1 (BEKALAN AIR)

Negeri atau negeri-negeri di mana kerja-kerja boleh diusahakan:

State or states in which the works may he carried out:

SEMENANJUNG MALAYSIA, WILAYAH-WILAYAH PERSEKUTUAN PUTRAJAYA

DAN LABUAN

Permit sah dari: Permit is valid from:

21 MEI 2024

Sehingga

20 MEI 2025

Permit tertakluk kepada terma dan syarat yang dilampirkan.

Permit subject to terms and conditions as attached.

Fi Permit: Permit fee:

RM 5,000.00

Draw

Suruhanjaya Perkhidmatan Air Negara Resit No.:

Receipt No.: RCP20240520138

Tarikh pembaharuan/pengeluaran:

21 MEI 2024

Date of issued/renewal





VC002724C

JADUAL KETIGA

[subkaedah 5 (2)/ subrule 5(2)]

AKTA INDUSTRI PERKHIDMATAN AIR 2006

WATER SERVICES INDUSTRY ACT 2006

KAEDAH-KAEDAH INDUSTRI PERKHIDMATAN AIR (PERMIT) 2007

WATER SERVICES INDUSTRY (PERMIT) RULES 2007

PERMIT IPA JENIS A/B/C/D/E\* IPA TYPE A/B/C/D/E \* PERMIT

SPAN/C1(P)//2024/002726

No. Permit:

Permit Number:

Nama pemegang permit: CITAGLOBAL LAND SDN BHD Name of permit holder:

TINGKAT 9, BLOK 4, MENARA TH PLAZA SENTRAL, JALAN STESEN SENTRAL 5, 50470 KUALA LUMPUR WILAYAH PERSEKUTUAN KUALA LUMPUR Alamat pemegang permit: Address of permit holder:

Tujuan permit: PERMIT IPA JENIS C1 (PEMBETUNGAN) Purpose of Permit:

Negeri atau negeri-negeri di mana kerja-kerja boleh diusahakan: State or states in which the works may he carried out:

SEMENANJUNG MALAYSIA, WILAYAH-WILAYAH PERSEKUTUAN PUTRAJAYA

DAN LABUAN

Permit sah dari: 17 MEI 2024

Permit is valid from:

Sehingga 16 MEI 2025

Permit tertakluk kepada terma dan syarat yang dilampirkan.

Permit subject to terms and conditions as attached.

Fi Permit: RM 5,000.00 Permit fee:

Suruhanjaya Perkhidmatan Air Negara

Resit No.:

RCP20240519922 Receipt No.: Tarikh pembaharuan/pengeluaran: 17 MEI 2024

Date of issued/renewal

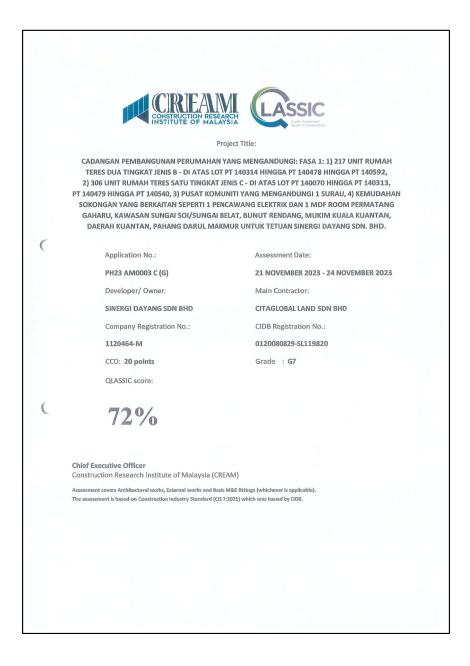




















# Certificate of Achievement

This is to Certify that

CITAGLOBAL LAND SDN. BHD. 0120080829-SL119820

Grade Registered: G7

has been evaluated according to the SCORE criterias set by the Board and has achieved the rating of



(3 Star)

for the year **2023** (Valid until 11/06/2025)

 $Good\ management\ and\ technical\ capabilities,\ compliance\ to\ best\ practices\ and\ good\ project\ management.$ 



Ketua Eksekutif Lembaga Pembangunan Industri Pembinaan Malaysia 12/06/2023



SC083423





Malaysia Airports Holdings Berhad Sijil Pendaftaran Syarikat : 22.06.2021 Tarikh Mula Berdaftar Tempoh Pendaftaran : 30.11.2023 - 30.11.2025 No. Rujukan Pendaftaran : 104886 Bahawa dengan ini diperakui syarikat : WZS BINARAYA SDN BHD TINGKAT 9, BLOK 4, MENARA TH PLAZA, JALAN STESEN SENTRAL 5, 50470 KUALA LUMPUR KUALA LUMPUR MALAYSIA telah berdaftar dengan Malaysia Airports Holdings Berhad dalam bidang seperti di bawah. Kelulusan ini adalah tertakluk kepada syarat-syarat seperti dinyatakan di bawah. Ketua Pegawai Perolehan Bahagian Perolehan dan Kontrak Malaysia Airports Holdings Berhad Sijil Ini adalah cetakan komputer dan tandatangan pihak MAHB tidak diperlukan.

