2025

ANNUAL DINNER & AWARDS NIGHT

IEM

The Institution of Engineers, Malaysia
(Southern Branch)

27th September 2025
Restaurant Daiman 18
Johor Bahru





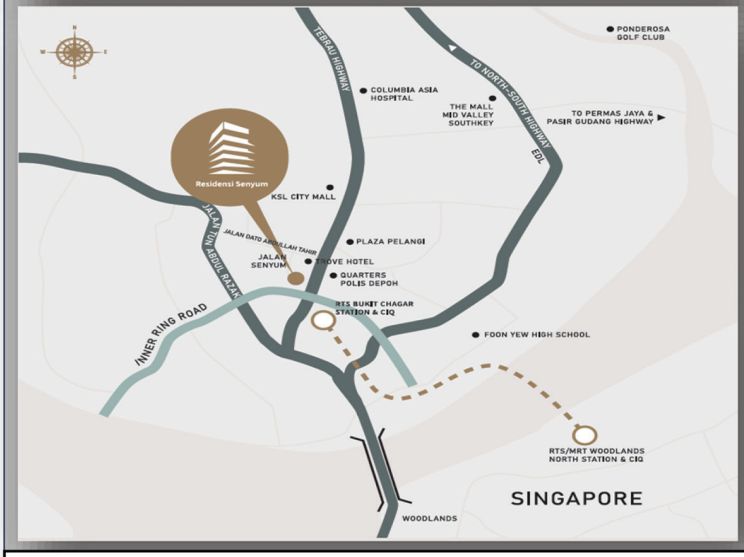
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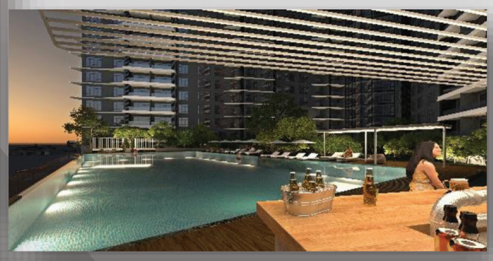
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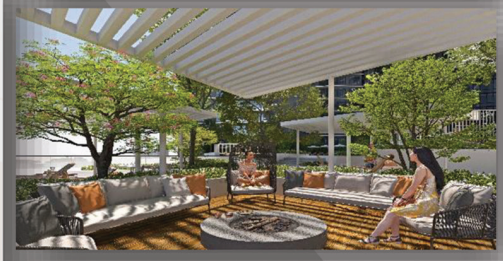
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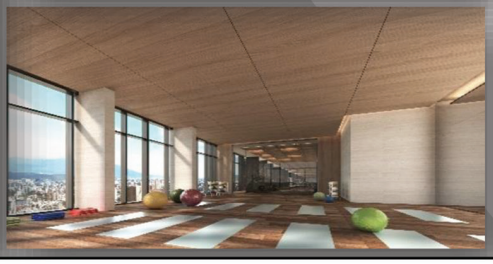
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Programmes

7:00 p.m. : *Arrival of members, Guests, and VIPs*

7.30 p.m. : *All guests to be seated*

8:30 p.m. : *Arrival of Guest-of-Honour*

: *Opening Performance*

: *Welcome Address by the Chairman of IEM (Southern Branch)*
Ir. David Puen Ming Shen

: *Speech by the President of The Institution of Engineers, Malaysia (IEM)*
Ir. Prof. Dr. Jeffrey Chiang Choong Luin

: *Speech by Menteri Besar Johor*
Y.A.B. Dato' Onn Hafiz Ghazi

: *Souvenirs Presentations*

: *IEM (Southern Branch) Prestigious Engineering Lecturers Award*

: *IEM (Southern Branch) Long Service Award*

: *Lucky Draw*

11.15 p.m. : *End of Programme*

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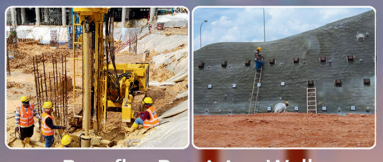
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The Organising Committee wish to express their sincere gratitude and appreciation to all organization for their support and contribution towards the success of our Annual Dinner & Awards Night.

Thank you! Hope you will enjoy the night!



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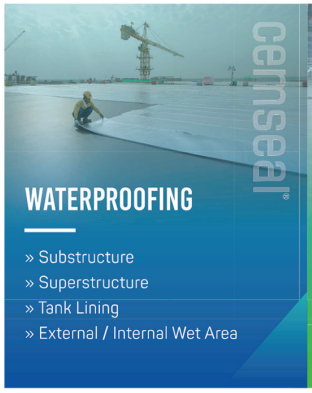
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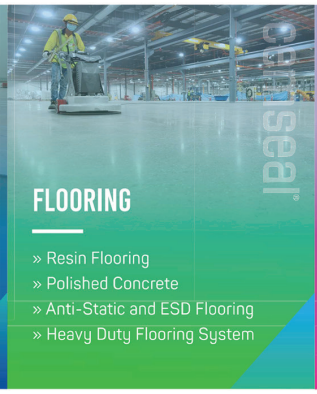
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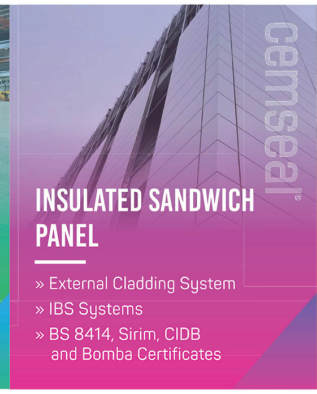
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History of IEM (Southern Branch)



IEM (Southern Branch) is one of the earliest branches set up by IEM to cater for the interest of members and engineers in the Southern states of Malaysia. IEM (Southern Branch) is registered with the Registrar of Societies of Malaysia since 1971. Currently, it is the largest branch in terms of membership serving in Johor and Singapore. Its membership strength stands at over 5,000 members as of today.

For more than 50 years, IEM (Southern Branch) has played an important role in the economic growth and development of the country. Its members have significantly contributed in the engineering, manpower, and physical infrastructure development of the country particularly in the Southern state. As in all other professional bodies and learned societies, IEM (Southern Branch) relies primarily on the commitment and voluntary services of its members with their selfless contributions and services rendered not only to the branch but to the society-at-large.

IEM (Southern Branch) would not be what it is today if it is not for the commitment, dedication, hard work, leadership, and of course the sacrifices of its members. Its members also work and interact with others including the state government, local authorities, technical agencies, and other professional bodies.


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MESSSAGE FROM
IEM President



As President of The Institution of Engineers, Malaysia, it is my great pleasure to pen a few words for the 2025 Annual Dinner Souvenir Programme of the IEM Southern Branch — one of the Institution's oldest and most established branches. Since its founding on 18th August 1971, the Southern Branch has grown remarkably over the past 53 years, becoming one of the largest branches of IEM.

Since assuming the IEM Presidency in 2024, I have made it a priority to engage in dialogue sessions with all 12 Branches to ensure that every Branch's voice is heard. Among them, the IEM Southern Branch stands out with the second-highest membership, reflecting its significant growth—not only within the region but also through increased participation from our neighbouring country, Singapore.

It is essential that IEM Headquarters remains ready to support the Southern Branch—and all other Branches—whenever needed, to ensure they are well-equipped to serve our members effectively. Our focus is shifting from solely what HQ can deliver to how we can empower each Branch to achieve even greater impact, potentially exceeding what could be done centrally.

With this in mind, the top office bearers at IEM HQ have been engaging more frequently with the Branches to ensure they have the resources and support needed to provide high-quality services. We will continue to assess and respond to the evolving needs of the Branches to ensure ongoing improvement.

I will also continue to ensure in upholding ethical standards, providing engineering and technical input to relevant authorities when needed, and serving as a strong and influential voice for the engineering community of the IEM Southern Branch.

I am confident that the IEM Southern Branch will continue to rise to future challenges, just as it has consistently done since its inception. Congratulations on the remarkable achievements to date, and I extend my best wishes for continued success in the many years ahead.

Thank you, and I wish you all an enjoyable evening.

Ir. Prof. Dr Jeffrey Chiang Choong Luin,
IEM President, Session 2024 - 2026

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MESSSAGE FROM
Branch Chairman



It is with great pleasure that we welcome everyone to the Institution of Engineers Malaysia Southern Branch Annual Dinner & Awards Night 2025. This year, our theme—"Empowering Engineers of Tomorrow"—goes beyond a slogan. It reflects our deep commitment to shaping the future of engineering through education, professional growth, and meaningful collaboration. This evening, we are proud to introduce a new tradition: the IEM (Southern Branch) Prestigious Engineering Lecturers Awards. These awards aim to showcase and recognise outstanding lecturers from universities that are associated with IEM.

Their dedication to teaching, mentoring, and inspiring the next generation of engineers while being involved with IEM activities is vital in shaping students who are becoming future engineers. By sparking curiosity and cultivating technical excellence, these educators help students envision and pursue impactful careers in engineering. We honour their role in empowering tomorrow's engineers at the very roots—through education.

At the same time, the journey of empowerment doesn't end at graduation. For today's practicing engineers and members, IEM Southern Branch continues to play a critical role in supporting the engineers as we actively engage with state authorities to build strong partnerships that help address real-world challenges. Aside from that we also provide continuous training, professional development, and technical updates to ensure our engineers remain capable, relevant, and forward-thinking in this journey of learning, problem-solving, and growth that we may contribute to a fast developing Smart and Sustainable Johor.

Let us celebrate as engineers our shared values—of learning, growth, and service. Together, let's continue to invest in people, strengthen the profession, and empower the engineers who will build a better Johor tomorrow.

Thank you for joining us this evening. We hope you enjoy the captivating performances, the vibrant company, and the charm of this sultry night as we celebrate the spirit of engineering and the people who drive it forward.

Ir. David Puen Ming Shen
Chairman, Session 2025/2026

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MESSSAGE FROM
Organising Chairman



Ladies and Gentlemen,

As the organizing chairman for tonight's event, it is both an honor and a privilege to extend a warm welcome to all esteemed members, guests, and colleagues present here this evening. This annual dinner, with the theme "Empowering Engineers of Tomorrow," serves as a celebration not only of the achievements of the past year but, more importantly, of the future we are collectively building.

The world around us is constantly evolving, and with this evolution comes the demand for innovation, sustainability, and progress. Engineers are at the heart of this transformation. But in order to meet the challenges ahead — whether be it in technology, infrastructure, climate change, or social equity — engineers need more than just technical expertise. They require a foundation built on education, mentorship, and the development of soft skills that will allow them to lead with integrity, creativity, and foresight. Tonight, as we gather to reflect on our journey and envision what lies ahead, let us remember that education is the cornerstone upon which we build the engineers of tomorrow. It is through education that we equip individuals with the critical thinking, problem-solving abilities, and the ethical frameworks required to create a more sustainable and inclusive world.

We, as members of the Institute of Engineers, have a responsibility to champion high standards in education and professional development. Our mission is to inspire, nurture, and empower the next generation of engineers who will not only keep pace with technological advances but also shape the future in ways we have yet to imagine. As we move forward, let us continue to foster an environment that supports continuous learning, encourages innovation, and upholds the values that define the engineering profession.

Together, we have the opportunity to empower tomorrow's engineers with the tools they need to make a profound impact on society. Thank you for being part of this important occasion, and may we all continue to work together toward a brighter, more sustainable future.

Warm regards,

Ir. Jason Lim Wuh Terng
Organising Chairman 2025

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IEM'S VISION

The Institution of Engineers, Malaysia aims to be the premier learned engineering society championing the adoption of ethics and professional best practices in all sectors of the industry.

OUR MISSION

IEM shall promote sound professional engineering practice in support of the socio-economic development objectives of the nation.

IEM shall service the needs and interests of its members and the public and uphold the social standing and image of the engineering profession.

IEM shall contribute towards nation building and shall strive to enhance society's consciousness of science and technology.

IEM'S FUNCTIONS

IEM is a society established to promote and advance the Science and Profession of Engineering in any or all its disciplines and to facililate the exchange of information and ideas related to Engineering.

IEM'S OBJECTIVES

The objectives of the Institution as set out in the Constitution shall include the following:

a) to hold meetings, exhibitions and visits, and such other activities as the Institution may deem incidental or conducive to the promotion or attainment of the profession of engineering;

b) to raise the character and status and advance the interests of the profession of engineering and those engaged therein;

c) to promote honourable practice and professional etiquette among members of the Institution;

d) to communicate to members information on all matters affecting the profession of engineering and to print, publish, issue and circulate such publications as may seem conducive to any of the objectives of the Institution; and

e) to do such other things as the Institution may think incidental or conducive to attainment of the objectives of the Institution.

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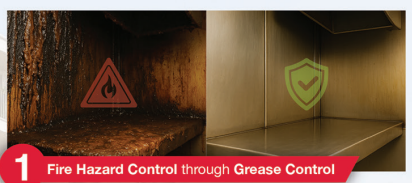


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2018/2019, 2019/2020	**Ir. TEO KIYUEE** *B. Sc. Civil (Manitoba) FIEM P. Eng. Adv. Dip. B.A. MACEM, Hon. MAFEO, ASEAN Eng.*
2016/2017, 2017/2018 *(Nov 2016–Jun 2018)*	**Ir. Hj. MOHD KHIR BIN MUHAMMAD** *B.Sc.(Wichita St USA) MBA(UiTM) FIEM P.Eng FIES IntPE(MY) APEC Engineer Hon. MAFEO ASEAN Eng. ACPE MAIAA MMIM*
2016/2017 *(Jun 2016–Nov 2016)*	**Ir. LEE MENG CHIAT** *B.Eng.(Hons.) M.Sc.(NUS) P.Eng FIEM MACEM MIES MIHT MASCE ASEAN Eng. APEC Eng. Int. PE*
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1999/2000, 2000/2001	**Dato' Ir. STEVE CHONG YOON ON DIMP PJK** *B.Sc.(Hons.) Civil Eng. (London) FIEM P.Eng Hon. MAFEO ASEAN Eng. C.Eng. MICE MASCE*
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1975/1976	**Dato' Ir. TAY LANG SENG DPMJ KMN PIS PJK** *B.Eng.(Hons.) MIEM P.Eng C.Eng. MICE*
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Snapshot of Events and Activities 2025



IEM (Southern Branch) 52nd Annual General Meeting at the Holiday Villa Johor Bahru City Centre



IEM (Southern Branch) Past Chairman



IEM (Southern Branch) Executive Committee Session 2025/2026



Talk on "The Role of Insulated Sandwich Panels and Single Ply Membrane Roofing in Modern Construction" by Cemseal Industries Sdn. Bhd.

Snapshot of Events and Activities 2025



Condensed Aerosol Fire Suppression Technology Solutions



Earthing & Lightning Protection on MS IEC 62305



PVC-O: Next-Generation Pipe Material for Resilient Infrastructure



Repair & Rehabilitation of Concrete Structures



Geogrid Stabilisation Solution for Roads over Soft Ground



"Route to MIEM and a Professional Engineer" Workshop



Refresher & Certification Workshop for IEM Outcome Based PI 2.0 Interviewers

Snapshot of Events and Activities 2025



Luncheon Session with Technological Association Malaysia (TAM) Johor Branch



IEM (Southern Branch) Executive Committee Attending IEM 66th Annual Dinner & Awards Night







Technical Visit to UTM Institute of Bioproduct Development (IBD)







IEM (Southern Branch) CNY & Hari Raya Open House 2025

Snapshot of Events and Activities 2025

YOUNG ENGINEERS SECTION



STEM Robotics Workshop and Competition 2025





Annual General Meeting



NATSUM 2025

IEM STUDENT SECTION (UNIVERSITI TEKNOLOGI MALAYSIA)



Visit to KLK Kekayaan Palm Oil Mill



Explore to Singapore 3.0



Visit to DF Automation & Robotics Sdn. Bhd.



Durianê Career Talk

IEM STUDENT SECTION (UNIVERSITI TUN HUSSEIN ONN MALAYSIA)



Introduction to IEM Talk



Donate Blood, Smash for Charity



Annual Grand Dinner 2025



Annual General Meeting 2024/2025

IEM STUDENT SECTION (SOUTHERN UNIVERSITY COLLEGE)



Courtesy Visitation to IEM UTM SS





Introduction to IEM Talk



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MAPEI

Prestigious Engineering Lecturers Award 2025

One of the highlights of the IEM (Southern Branch) Annual Dinner and Awards Night 2025 taking place today at Restaurant Daiman 18, is the presentation of the IEM (Southern Branch) Prestigious Engineering Lecturers Award 2025. This prestigious recognition celebrates individuals whose dedication and commitment have greatly supported the advancement of the engineering education, particularly in nurturing, mentoring, and inspiring future engineers.

This year, the award is proudly presented to four distinguished recipients, each representing different universities that have established a Memorandum of Agreement (MoA) with IEM (Southern Branch). These recipients, from Universiti Teknologi Malaysia (UTM), Universiti Teknologi MARA (UiTM), Universiti Tun Hussein Onn Malaysia (UTHM), and Southern University College (SUC), have not only contributed greatly to academia but have also been actively involved in IEM activities. Their unwavering support has been instrumental in the development and strengthening of IEM Student Sections at their respective universities.



Prof. Ir. Dr. Sharul Kamal Bin Abdul Rahim
Universiti Teknologi Malaysia



Ir. Dr. Lee Siong Wee
Universiti Teknologi MARA



Mr. Chan Bun Seng
Southern University College



Prof. Eur Ing Ir. Ts. Dr. Shahiron bin Shahidan
Universiti Tun Hussein Onn Malaysia

Through their guidance, encouragement, and continued involvement, these leaders have helped nurture the next generation of engineers. Their contributions ensure that the respective IEM Student Sections remain active, vibrant, and impactful platforms where young engineers can learn, network, and grow.

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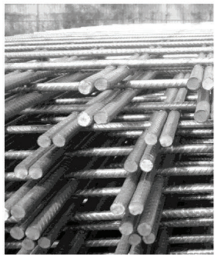
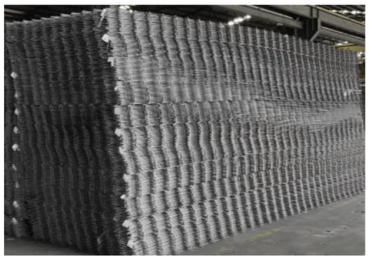
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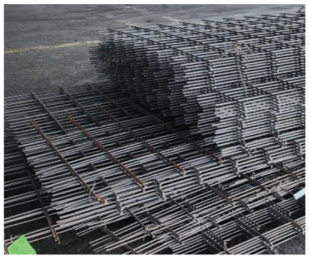
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Southern Steel Mesh

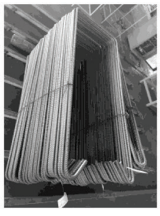
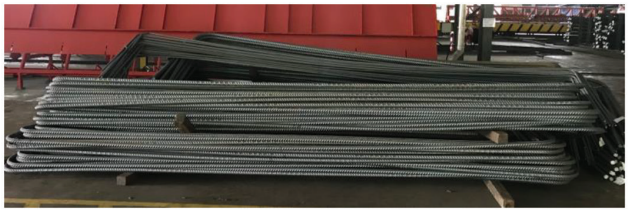
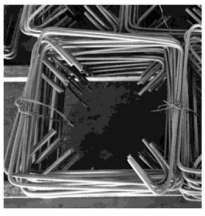
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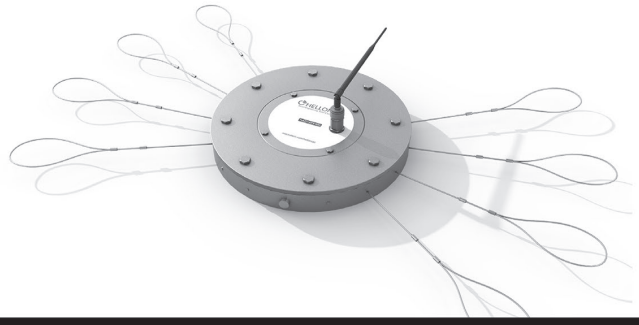
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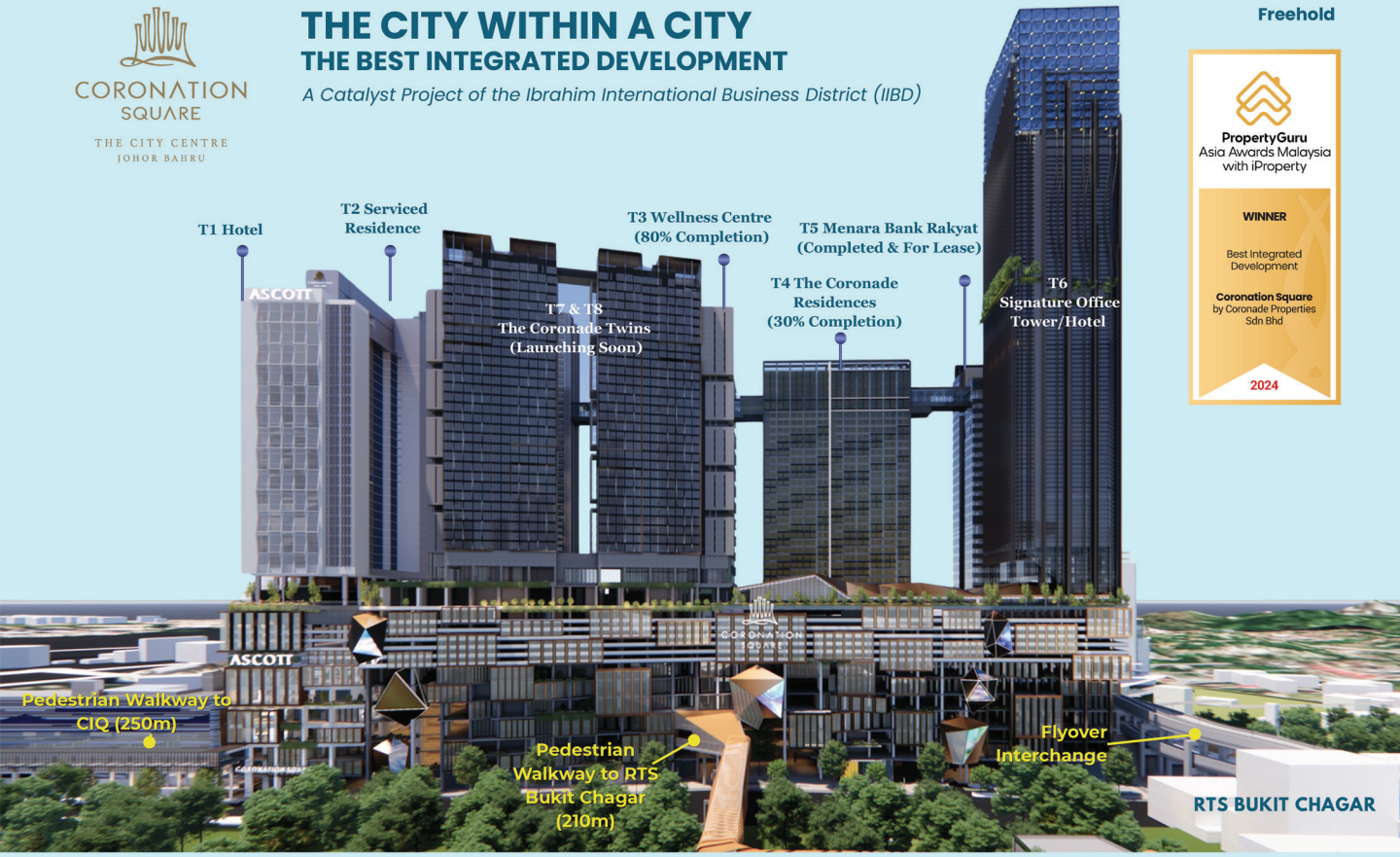
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