

EVERSENDI

EVERSENDI CORPORATION BERHAD

[REGISTRATION NO. 200301011640(614060-A)]

ANNUAL REPORT 2025



GUGGENHEIM MUSEUM - ABU DHABI, U.A.E

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23rd Annual General Meeting

Date : 08 June 2026

Time : 2.30 pm

**Venue : Function Room 2, 1st Floor, Main Lobby
Kuala Lumpur Golf & Country Club
KLGCC), No. 10, Jalan 1/70D,
Off Jalan Bukit Kiara, 60000 Kuala Lumpur.**



Multimedia version of our annual report:

- You can view or download our annual report via this link:
- <https://www.eversendai.com/ecb-23nd-annual-general-meeting/>
- You can also scan the QR Code on the left with your smartphone or tablet to download this annual report onto your device.

OUR MISSION, VISION, CORE VALUES

VISION

To be a global leader by innovating, excelling and sustaining with core values in new frontiers.

MISSION STATEMENT

We aim to deliver sustainable value to our stakeholders by fulfilling our commitment to our clients while strengthening and forging new ties.

We endeavour to maintain and enhance consistent performance, work culture and standards.

We strongly believe in maximising the value of human capital and aligning it with company initiatives as a fundamental element of our business objectives.

CORE VALUES

- *Compliance to Safety
- *Conformance to Quality
- *Adherence to Schedule
- *Consistent Client Satisfaction



OUR EXPERTISE

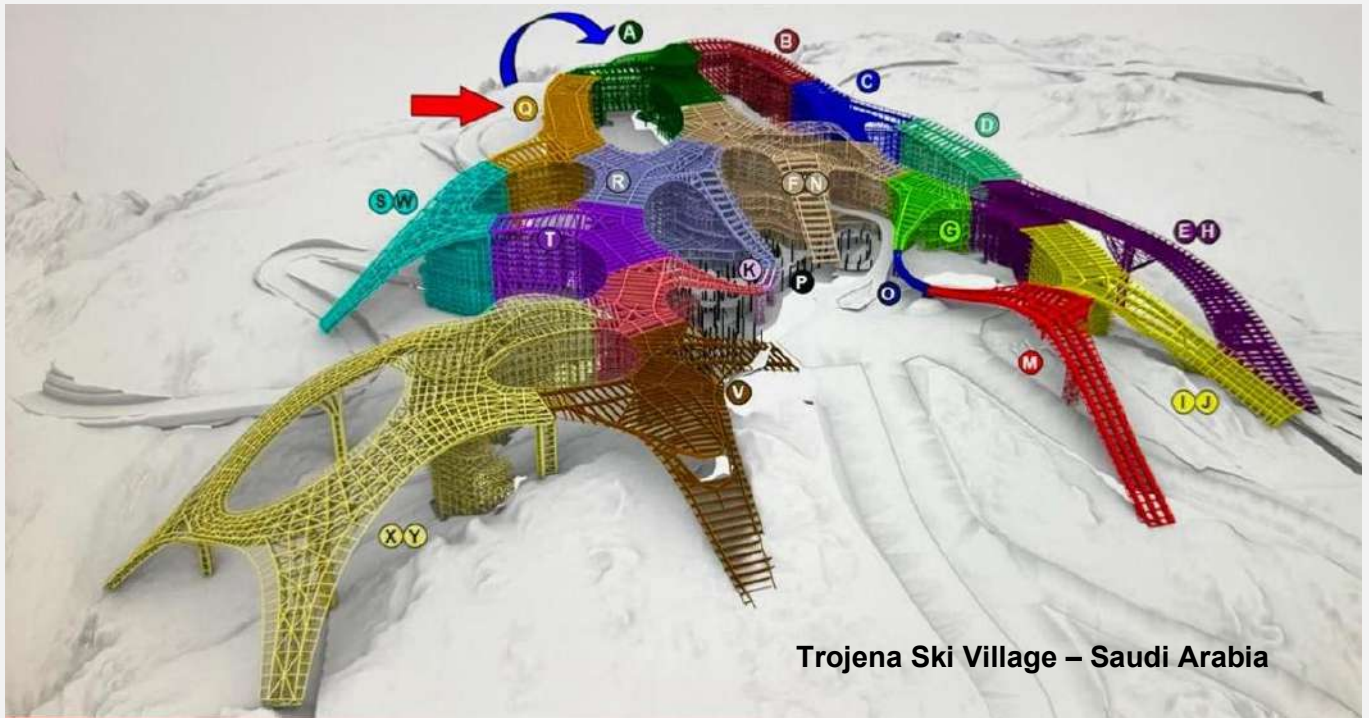
Eversendai Corporation Berhad (“Eversendai”) is recognised globally as a leading organisation in undertaking turnkey contracts for highly complex projects with the involvement of very skilled and innovative construction methodologies. Our portfolio includes structural steel, power and process plants, process modules as well as composite and reinforced concrete building structures in the Asian and Middle Eastern regions. We have also expanded to engineer, fabricate and construct structures such as the Offshore Wind Substation Jacket and Substation Topside Platform. With all our proactive approaches and with the backing of our professional services under one roof, we are contributing to the overall development of the respective regions and countries where we operate in our unique way which surpasses the satisfaction levels of all involved stakeholders. Eversendai’s venture into building construction using composite structures and innovative construction methodologies for high rise buildings and infrastructure projects in Malaysia, Singapore, India and the Middle East has allowed us to diversify our strength and expertise into synergetic industries in line with our growth vision.

Structural Steel Design & Engineering



Museum of the Future – Dubai – U.A.E

**Guggenheim Museum
Abu Dhabi – U.A.E**



Trojena Ski Village – Saudi Arabia

We provide professional, innovative, proactive and effective structural engineering solutions that bring challenging and complex structural designs into reality. We also provide qualified expertise and professional knowledge for a wide range of structural and infrastructural projects with our highly trained and experienced team of qualified engineers coupled with contemporary computer design and detailing software along with state-of-the-art expert techniques.

Our full-fledged engineering capabilities deliver effective outcomes by offering a comprehensive range of professionally-qualified, technically-sound structural engineering services which include detailed design and construction engineering, value engineering, connections design, erection engineering, BIM (Building Information Modelling), 3D modelling/detailing and very innovative construction methodologies for the entire spectrum of structural steel projects by meeting all the necessary and unique needs required in this specialised field.

Structural Steel Supply, Fabrication & Erection



Hamad International Airport – Qatar

Riyadh Metro Station – Saudi Arabia



National Museum - Qatar



Trojena Ski Village – Saudi Arabia



Trojena Ski Village – Saudi Arabia





Our strategically located state-of-the-art steel fabrication facilities, which are equipped with highly skilled manpower along with advanced CNC controlled machineries, are capable of fabricating highly complex structures. We also carry out trial/control assemblies in the fabrication facilities for all the complex structures in order to avoid any mismatches during erection to ensure that all segments and assemblies will fit with ease, and without any complications at the respective project sites.

We source raw steel materials from reputable and renowned steel rolling mills from all over the world for all our projects in advance without compromising on specifications and quality in order to meet the delivery requirements. Our group of companies' overall total annual fabrication capacity exceeds 200,000 tonnes from 7 fabrication facilities.

Our highly skilled project execution teams have completed many iconic projects across the globe by adopting innovative erection techniques including highly complicated strand jacking/sliding methods to lift heavy structures to the required heights and positions. Our track record includes complex geometrical high-rise buildings, major airports, shopping malls and industrial structures. We have all the credentials required to build the tallest, largest and longest structures in the world.

Our innovative construction methodologies have resulted in the successful and safe completion of numerous iconic landmark structures across the globe, which are symbols of pride in their respective nations. This has led to the creation of our unparalleled reputation with a matchless track record.

Composite Structure & Building Construction

DLF Taramani IT Building – Chennai - India



Eversendai promotes innovation and modular construction using composite materials such as steel and concrete for high-rise buildings. Along with structural steel construction activities, we also undertake reinforced concrete building structures in certain regions and countries to diversify and enhance our strength and expertise in line with our vision and company growth strategies.

We undertake Engineering, Procurement, Construction and Commissioning (EPCC) projects and have gained extensive experience in mechanical fabrication, installation and modularisation of pressure parts and non-pressure parts, piping, electrical and instrumentation, tanks, conveyor systems and installation of auxiliary equipment for power plants and oil and gas industries (for both upstream and downstream requirements). We also have the experience and capability of engineering, fabricating and constructing self-propelled jack-up barges/lift-boats, offshore buildings, process modules, topsides, jackets and piles for the oil and gas and offshore wind renewables sector.

Modularized Fabrication



Al Zour Refinery Offshore Control Building - Kuwait



Renewable Energy – Offshore Wind

We have the capability to undertake fabrication & construction engineering services, procurement, fabrication and construction of jackets & piles, substation topside platforms including construction of Heating, Ventilation and Air-Conditioning (HVAC) systems and architectural works, mechanical completion, pre-commissioning, load out and sea fastening.

**Seagreen Offshore Wind Farm Substation Topside
Scotland – United Kingdom**



OUR PRESENCE

Eversendai is one of the most sought-after structural steel turnkey and modular fabrication contractors in the world, having served clients in over 19 countries. Over the years, Eversendai and its subsidiaries ("Eversendai Group") has garnered an enviable reputation in the industry by executing many prestigious and complex projects, both locally and internationally.

Present & Past Projects

Malaysia	Kuwait
Singapore	Oman
India	Azerbaijan
United Arab Emirates	Algeria
Saudi Arabia	Bahrain
Qatar	Vietnam
Morocco	Hong Kong
	United Kingdom
	Netherlands
	Thailand
	Indonesia
	Philippines

Fabrication Facilities

Rawang – Malaysia
 Tuas – Singapore
 Trichy, Tamil Nadu – India
 New Industrial Area Doha – Qatar
 Hamriyah Free Zone, Sharjah – UAE
 Al Qusais Industrial Area 1, Dubai – UAE
 RAK Maritime City, Ras Al Khaimah – UAE

Fabrication Facilities

1) Rawang, Malaysia

Total area: 65,412 sq metres | Total built-up: 24,651 sq metres

Open yard area: 40,761 sq metres | Fabrication capacity: 30,000 tonnes per annum



2) Tuas, Singapore

Total area: 4,551 sq metres | Total built-up: 3,221 sq metres

Fabrication capacity: 4,000 tonnes per annum



3) Trichy, India

Total area: 156,335 sq metres | Total built-up: 29,240 sq metres

Open yard area: 147,294 sq metres | Fabrication capacity: 30,000 tonnes per annum



4) New Industrial Area, Doha, Qatar

Total area: 39,479 sq metres | Total built-up: 16,128 sq metres

Open yard area: 18,720 sq metres | Fabrication capacity: 24,000 tonnes per annum



5) Dubai, United Arab Emirates

Total area: 7,432 sq metres | Total built-up: 5,525 sq metres

Open yard area: 1,390 sq metres | Fabrication capacity: 6,000 tonnes per annum

**6) RAK Maritime City, Ras Al Khaimah, United Arab Emirates**

Total area: 200,000 sq metres | Total built-up: 25,430 sq metres

Open yard area: 82,720 sq metres | Fabrication capacity: 50,000 tonnes per annum

Quayside: 550 m | Water depth: 7.0 m at low tide, 10.0 m at high tide



7) Hamriyah Free Zone Unit 1 & Unit 2, Sharjah, United Arab Emirates

Total area: 252,089 sq metres | Total built-up: 63,210 sq metres

Open yard area: 183,879 sq metres | Fabrication capacity: 60,000 tonnes per annum

UNIT 1



UNIT 2



CORPORATE INFORMATION

Board of Directors

Tan Sri Dato' Nathan A/L Elumalay

*Executive Chairman &
Group Managing Director*

Mr. Narishnath A/L Nathan

*Executive Director &
Deputy Group Managing Director*

Mr. Narla Srinivasa Rao

Executive Director

Dato' Gan Nyap Liou @ Gan Nyap Liow

*Independent Non-Executive
Director*

Puan Nazariah Binti Ibrahim
*Independent Non-Executive
Director*

Dato' Azlan Bin Abu Rais @ A Rais Al Noah

*Independent Non-Executive
Director*

Audit Committee

Puan Nazariah Binti Ibrahim
Chairperson

Dato' Gan Nyap Liou @ Gan Nyap Liow

Member

Dato' Azlan Bin Abu Rais @ A Rais Al Noah

Member

Nomination & Remuneration Committee

Dato' Gan Nyap Liou @ Gan Nyap Liow

Chairman

Puan Nazariah Binti Ibrahim
Member

Dato' Azlan Bin Abu Rais @ A Rais Al Noah

Member

Risk Management Committee

Dato' Azlan Bin Abu Rais @ A Rais Al Noah

Chairman

Puan Nazariah Binti Ibrahim
Member

Dato' Gan Nyap Liou @ Gan Nyap Liow

Member

Company Secretary

Ms Mak Chooi Peng

MAICSA 7017931

SSM PC No. 201908000889

Registered Office And Principal Place of Business

Lot 19956, Jalan Industri 3/6
Rawang Integrated Industrial
Park
48000 Rawang
Selangor Darul Ehsan, Malaysia
Tel : +603 6091 2575
Fax : +603 6091 2577
Website : www.eversendai.com

Principal Bankers

Malaysia

- United Overseas Bank (Malaysia) Berhad
- Bank of China (Malaysia) Berhad
- Export-Import Bank of Malaysia Berhad
- MBSB Bank Berhad
- AmBank (M) Berhad
- HSBC Amanah Malaysia Berhad

Singapore

- United Overseas Bank Limited

India

- Bank of Baroda
- HDFC Bank
- IndusInd Bank

Qatar

- The Commercial Bank of Qatar
- Qatar National Bank

UAE

- Abu Dhabi Commercial Bank
- Commercial Bank International
- Dubai Islamic Bank (PJSC)
- Commercial Bank of Dubai
- Sharjah Islamic Bank
- Emirates NBD Bank (PJSC)
- First Abu Dhabi Bank
- HSBC Bank Middle East
- Mashreq Bank PSC
- United Arab Bank
- United Bank Limited

Independent Auditors

Morison LC PLT

[Registration No. 202206000028
(LLP0032572-LCA)] & (AF
002469)
Level 11-01, Uptown
3 Jalan SS 21/39
Damansara Utama
47400 Petaling Jaya, Selangor
Malaysia
Tel : 603-7660 9380
Fax : 603-7481 4288

Share Registrar

Boardroom Share Registrars Sdn Bhd

11th Floor, Menara Symphony
No.5, Jalan Prof. Khoo Kay Kim
Seksyen 13
46200 Petaling Jaya
Selangor, Malaysia
Tel : +603 7890 4700
Fax : +603 7890 4670
Email :
Info.my@boardroomlimited.com

Stock Exchange Listing

Main Market of Bursa Malaysia Securities Berhad

Stock Name : SENDAI
Stock Code : 5205