

SHOW INSIGHT

NAVIGATING THE FUTURE OF AEROSPACE: INNOVATION, SUSTAINABILITY AND GROWTH

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SOUTHEAST ASIA'S EMERGING AEROSPACE AND AVIATION HUB



The aerospace sector is taking off in Asean and Sarawak is ready to be a key hub in this high-growth industry, capitalising on its strategic location and commitment to high-tech innovation.

THE RIGHT HONOURABLE
DATUK PATINGGI TAN SRI (DR) ABANG HAJI ABDUL RAHMAN ZOHARI
BIN TUN DATUK ABANG HAJI OPENG
PREMIER OF SARAWAK

Nestled strategically near the equator, Sarawak is rapidly transforming into a pivotal player in the aerospace and aviation sectors. This evolution is marked by significant initiatives, including the development of the Kenyalang-1 superspectral satellite and the establishment of AirBorneo, the state's own airline . These ventures underscore Sarawak's commitment to advancing technological frontiers and enhancing regional connectivity. APACE 2026 serves as the nexus where these ambitions converge, offering a platform for global industry leaders to engage with Sarawak's dynamic growth trajectory.

More than just a conference and exhibition, APACE 2026 marks a pivotal moment in this journey. It is a strategic platform that brings together industry leaders, technology providers, OEMs, and commercial partners to explore real opportunities in one of Southeast Asia's most ambitious aerospace and aviation markets. With strong government backing and a forward-looking agenda, Sarawak offers fertile ground for investment, joint ventures, and regional expansion. APACE 2026 provides the ideal entry point—linking global players to a market on the rise and a state with clear intent.



CONFERENCE

Sessions on sustainability, digital aerospace, ASEAN growth, and talent development

EXHIBITION

Featuring state-of-art aerospace technologies and services





NETWORKING EVENTS

Matchmaking opportunities with industry leaders and investors

AEROSPACE EDUCATION & CAREER DAY

Connect students and academicians with industry professionals



CONFERENCE PROGRAMME

DAY 1: 27 JANUARY 2026 (TUESDAY)

TIME	PROGRAMME
0800H	**Registration & Morning Coffee**
0915H	**Welcoming Remarks by APACE 2026 Organising Chairman** *Speaker:* *The Honourable Dato Sri Roland Sagah Wee Inn* *Minister for Education, Innovation and Talent Development (MEITD) Sarawak*
0930H	**Plenary 1: Overview of the Southeast Asia Aerospace Industry and Opportunities** The Southeast Asia aerospace industry is experiencing renewed growth, driven by increasing regional air travel demand, expanding manufacturing and MRO capabilities, and rising interest in sustainable aviation and space-related technologies. While challenges such as supply chain constraints, regulatory complexity, and talent shortages persist, the region presents significant opportunities for investment, innovation, and cross-border collaboration. This session provides an overview of the Southeast Asia aerospace landscape, highlighting key market trends, growth drivers, and emerging opportunities shaping the industry's future. *Speaker: Penny Burt, President, Boeing Southeast Asia*
1000H	**Expert Insights: Regional Aerospace Growth in Asia Pacific** Asia Pacific is emerging as a key driver of aerospace growth, fueled by rising air travel demand, fleet expansion, and increased investment in aviation and space technology. The region is also advancing innovation in satellite systems, sustainable aviation, and urban air mobility, positioning itself as a global hub for aerospace development. *Speakers:* *1. Donald Chew, Managing Director, APAC, Astranis Space Technologies* *2. Ganendra Selvaraj, Chief Commercial Officer (CCO), MEASAT Satellite Systems Sdn Bhd* *3. David Jones, Managing Director, Malaysia Aerospace Industry Association (MAIA)*
1100H	**Tea Break**
1120H	**Plenary 2: Building a Future-Ready Aviation Ecosystem for Sarawak** Sarawak's strategic location in Asia Pacific positions it as a rising hub for aviation and space within ASEAN. With expanding infrastructure, regional connectivity, and focus on innovation, Sarawak is well-placed to support Asia Pacific's growing demand for aerospace development, sustainable aviation solutions, and emerging space technology initiatives. *Speaker: The Honourable Dato Sri Lee Kim Shin* *Minister for Transport Sarawak*

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CONFERENCE PROGRAMME

DAY 1: 27 JANUARY 2026 (TUESDAY)

TIME	PROGRAMME
1140H	**Plenary 3: Aerospace & the Digital Economy: Developing an Integrated Aerospace Ecosystem in APAC** Integrating aerospace with the digital economy is key to unlocking Asia Pacific's growth potential. By developing a connected aerospace ecosystem—spanning smart manufacturing, data-driven operations, and digital airspace management—the region can drive innovation, enhance efficiency, and position itself as a global leader in next-generation aviation and space technologies. *Speakers:* *1. Yasudha Sahi, Air Traffic Management / CNS Systems Lead, NACO International Aviation Consultancy* *2. Joeri Aulman, Region Manager, Netherlands Airport Consultants (NACO)*
1200H	**Networking Lunch**
1325H	**Plenary 4 – Transforming Aerospace: Technology, Talent and Trade for Growth** This session explores how Malaysia can accelerate its aerospace industry by leveraging cutting-edge technology, developing skilled talent, and fostering strategic trade partnerships, highlighting ways to build a competitive, innovation-driven ecosystem that positions the nation as a key player in the global aerospace sector. *Speaker:* Mohd Shahiman Sulaiman, Chief Executive Officer, Turkish Aerospace Malaysia
1345H	**Forum Discussion 1: A Unified Aerospace Vision – Policy, Safety, and Infrastructure for the 21st Century and Beyond** Advancing Asia Pacific's aerospace future requires harmonised policies on airspace regulation, safety protocols, and space governance. Regional collaboration—across governments, industry, and institutions—can strengthen infrastructure development, align standards for unmanned systems and space launches, and support sustainable aviation goals, creating a cohesive, secure, and innovation-driven aerospace ecosystem. *Panellists:* *1. Dr. Ali R. Ebadi, Adviser to the Board of Directors, MEASAT Satellite Systems Sdn Bhd* *2. Datin Shelina Razaly Wahi, Partner, Aviation & Aerospace, Abdullah Chan & Co* *3. Takehiro Nakamura, Director of Bangkok Office, Japan Aerospace Exploration Agency (JAXA)* *Moderator: Prof. Ir. Dr. Anton Adibroto, Faculty of Aerospace Engineering, i-CATS University College*

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CONFERENCE PROGRAMME

DAY 1: 27 JANUARY 2026 (TUESDAY)

TIME	PROGRAMME
1500H	**APACE 2026 Opening Ceremony**
	1500H Arrival of VIPs and Distinguished Guests
	1530H Arrival of the Guest of Honor **The Right Honourable** **Datuk Patinggi Tan Sri (Dr) Abang Haji Abdul Rahman Zohari bin Tun Datuk Abang Haji Openg** *Premier of Sarawak*
	1535H National Anthem Sarawak State Anthem Doa Recitation
	1545H ***Welcoming Remarks by*** **General Tan Sri Dato' Sri Affendi Buang RMAF (Retired)** *Advisor, Representing the Chairman of Borneo Business Connect Sdn Bhd*
	1620H ***Keynote Address*** ***Sarawak's Ascent: Shaping The Future of Aerospace in Asia Pacific by*** **The Right Honourable** **Datuk Patinggi Tan Sri (Dr) Abang Haji Abdul Rahman Zohari bin Tun Datuk Abang Haji Openg** *Premier of Sarawak*
	1630H APACE 2026 Launching Gimmick MOUs Exchanges
	End of Opening Ceremony
1600H	**End of Day 1**

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CONFERENCE PROGRAMME

DAY 2: 28 JANUARY 2026 (WEDNESDAY)

TIME	PROGRAMME
0830H	**Registration**
0930H	**Plenary 5: Sarawak State Potential for the Development of Space Activities in Malaysia and the ASEAN Countries** The strategic advantages of Sarawak's location, economic growth, and political stability for the development of Malaysia's space sector are thoroughly examined. Russia's extensive expertise in space missions and its strong international partnerships position it well to support Sarawak's development efforts, fostering socio-economic progress and elevating Malaysia's standing in both the regional and global space arenas. *Speaker: Vitaly Safonov, Deputy Director General, Glavkosmos JSC*
0950H	**Plenary 6: How IoT and Satellite Constellations are Shaping The Future** IoT and satellite constellations are driving global connectivity by enabling real-time data transmission across remote and underserved regions. This synergy supports applications in agriculture, logistics, environmental monitoring, and smart cities, fostering a more connected and data-driven global ecosystem. *Speaker: Laurence Lagriffoul, Business Representative Asia, Novaspace*
1010H	**Plenary 7: Connecting Malaysia to the Global Aerospace Economy** This session explores how Malaysia can strengthen its position in the global aerospace economy by enhancing industry capabilities, fostering innovation, attracting investment, and building strategic partnerships—unlocking opportunities in manufacturing, MRO, aviation services, and high-value aerospace technologies. *Speaker: Ts. Dr. Shamsul Kamar Abu Samah, Chief Executive Officer, National Aerospace Industry Corporation Malaysia (NAICO Malaysia)*
1030H	**Tea Break**

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CONFERENCE PROGRAMME

DAY 2: 28 JANUARY 2026 (WEDNESDAY)

TIME	PROGRAMME
1100H	**Forum Discussion 2: Aerotropolis: Design & Development of Airports** The new Kuching Airport Aerotropolis will be a driver for Sarawak's economic growth. This panel will touch on Aerotropolis development at airports in Malaysia, particularly the KLIA Aeropolis. Further, the panel will contextualise the Aerotropolis development to Sarawak and give a platform to important Sarawak stakeholders that will voice the interests of potential anchor clients for the new Kuching Airport Aerotropolis clusters 'MRO & Aerospace', 'Cargo City' and 'Hospitality cluster'. The panelists will discuss current and future needs of their particular businesses and how they foresee the new Kuching Airport Aerotropolis can contribute to their growth and Sarawak's economy at large. *Panellists:* *1. Vijaykumar Dayinde, Chief Information Officer, Malaysia Airports Holdings Berhad* *2. Timothy Ong, CEO, InvestSarawak Sdn Bhd* *Moderator: Mr. Joeri Aulman, Region Manager, NACO*
1200H	**Networking Lunch**
1320H	**Plenary 8: Airbus strategic partnerships for the development of Malaysia's aerospace industry and ecosystem** This session highlights Airbus's pivotal contribution to the development of Malaysia's aerospace ecosystem, celebrating 45 years of partnership and 25 years of industrial collaboration. It focuses on how this partnership has driven significant economic impact through extensive industrial partnerships and the creation of over 5,000 direct and indirect jobs for the nation. *Speaker: Burhanudin Noordin Ali, Airbus Chief Representative for Malaysia, Airbus*
1340H	**Forum Discussion 3: Resilient Airports: Preparing for Future Shocks** Resilient airports are essential for withstanding future shocks, including pandemics, terrorism, climate change, and cyber risks. By integrating adaptive design, smart systems, and proactive risk management, airports can ensure continuous operations, safeguard passengers, and remain agile in an increasingly uncertain global environment. *Panellists:* *1. Eric Liu, Founder & Chief Executive Officer, TwinMatrix Technologies* *2. Ahmad Rashide Bin Mustapah, Head of Business Development, General Manager, Fleet Asset, Weststar Aviation Services Sdn Bhd* *3. YBhg. Dato Ir. Ts. Sudarnoto Osman, Chief Executive Officer, Sarawak Digital Economy Corporation (SDEC)* *Moderator: Ir. Norhizam Bin Hamzah, Principal Research Fellow, Faculty of Aerospace Engineering, i-CATS University College*

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CONFERENCE PROGRAMME

DAY 2: 28 JANUARY 2026 (WEDNESDAY)

TIME	PROGRAMME
1440H	**Forum Discussion 4: Building the Aerospace Start-up Ecosystem** Developing a local space start-up ecosystem in Sarawak begins with creating a supportive environment driven by enabling policies, government incentives, strong academic–industry collaboration, and access to funding and market opportunities. This foundation empowers entrepreneurs to innovate in areas such as satellite technologies, space-enabled services, and data applications, positioning Sarawak as an emerging contributor to regional growth and global competitiveness. *Panellists:* *1. YBhg. Dato' Gs. Haji Azlikamil Bin Napiah, Director General, Malaysian Space Agency (MYSA)* *2. Mohd Shahiman Sulaiman, Chief Executive Officer, Turkish Aerospace Malaysia* *3. Anthony Ng Mun Sun, Chief Executive Officer, MIT Academy Sdn Bhd (Malaysian Institute of Technology Academy)* *Moderator: Kamarul Bahrin Haron, Senior Associate, Malaysian Industry-Government Group for High Technology (MIGHT)*
1550H	**Forum Discussion 5 - Aerospace Workforce of the Future** The airport workforce of the future will blend human expertise with advanced technology. With a focus on digital literacy, cross-functional skills, and adaptability, employees will play a key role in managing smart systems, ensuring safety, and delivering seamless, tech-enabled passenger experiences. *Panellists:* *1. Amrul Zeflin Anim, Director, PwC Malaysia* *2. Dr. Dayang Hanani Abang Ibrahim, Chief Academic Officer for Aerospace, Digital and Green Energy Academy, Centre for Technology Excellence for SARAWAK (CENTEXS)* *3. YBhg. Prof Dato' Ir. Ts. Dr. Mohamad Bin Dali Isa, Professor, Faculty of Aerospace Engineering, i-CATS University College* *4. Kumar Menon, Regional Vice President Sales, Embraer Commercial Aviation* *Moderator: Hallman Bin Haji Sabri, Executive Director, Sarawak Skills*
1700H	**End of Day 2**

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CONFERENCE PROGRAMME

DAY 3: 29 JANUARY 2026 (THURSDAY)

TIME	PROGRAMME
0830H	**Registration & Morning Coffee**
0930H	**Fireside Chat – Future Sarawak Airport** The future of airports focuses on integrating advanced infrastructure, digital technologies, and sustainable practices to create efficient airport-linked urban hubs. With smart mobility, green logistics, and mixed-use development, airports will become key drivers of trade, investment, and innovation in the Asia Pacific region. *Panellists:* *1. Dayang Nurhayati binti Abang Ahmad, Head of Aviation, Ministry of Transport (MOTS) Sarawak* *Moderator: Kamarul Bahrin Haron, Senior Associate, Malaysian Industry-Government Group for High Technology (MIGHT)*
1015H	**Forum Discussion 6 - Strength Through Collaboration: Building a Connected ASEAN Space Ecosystem** Southeast Asia is entering a new era in the space economy, driven by emerging private companies, increasing government interest, and rising demand for space-enabled services. While capabilities across the region are growing, fragmentation and gaps persist. This session brings together leaders from Malaysia, Thailand, and Brunei—along with a Malaysian government representative—to explore how collaboration can unlock opportunities, accelerate progress, and strengthen ASEAN's presence in the global space sector. *Panellists:* *1. Dr. Norilmi Amilia Binti Ismail, Chief Executive Officer, SpaceIn Sdn Bhd, (Malaysia)* *2. Dr. Parinya Anantachaisilp, Chief Executive Officer, EOS Orbit (Thailand)* *3. Siti Nur Aazzah Abd Aziz, Founder/Managing Director, SPI BN Sdn Bhd (Brunei)* *4. Abdul Qaiyum Bin Alidin, Deputy Dean, Faculty of Aerospace Engineering i-CATS University College (Malaysia)* *Moderator: Kamarul Bahrin Haron, Senior Associates, Malaysian Industry-Government Group for High Technology (MIGHT)*

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CONFERENCE PROGRAMME

DAY 3: 29 JANUARY 2026 (THURSDAY)

TIME	PROGRAMME
1045H	**APACE 2026 Closing Ceremony**
	1045H Arrival of VIPs and Distinguished Guests
	1110H Arrival of the Guest of Honour **The Honourable Dato' Sri Roland Sagah Wee Inn** *Minister for Education, Innovation and Talent Development (MEITD) Sarawak*
	1115H ***Appreciation Remarks by*** *APACE 2026 Organiser* **General Tan Sri Dato' Sri Affendi Buang RMAF (Retired)** *Advisor, Representing the Chairman of Borneo Business Connect Sdn Bhd*
	1120H ***Closing Address by*** *APACE 2026 Organiser Chairman* **The Honourable Dato' Sri Roland Sagah Wee Inn** *Minister for Education, Innovation and Talent Development (MEITD) Sarawak*
	1130H MoU Exchanges
	1200H Lucky Draw Winners Announcement
	End of Closing Ceremony
1230H	**End of APACE 2026 Conference**

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VOICES SHAPING THE FUTURE OF AEROSPACE



THE RIGHT HONOURABLE DATUK PATINGGI TAN SRI (DR) ABANG HAJI ABDUL RAHMAN ZOHARI BIN TUN DATUK ABANG HAJI OPENG
Premier of Sarawak



THE RIGHT HONOURABLE DATO SRI ROLAND SAGAH WEE INN
Minister for Education, Innovation and Talent Development (MEITD) Sarawak



THE HONOURABLE DATO SRI LEE KIM SHIN
Minister for Transport Sarawak



GENERAL TAN SRI DATO' SRI AFFENDI BUANG RMAF (RETIRED)
Advisor
Borneo Business Connect Sdn Bhd



ABDUL QAIYUM BIN ALIDIN
Deputy Dean, Faculty of Aerospace Engineering
i-CATS University College



DR. ALI R. EBADI
Advisor to Board of Directors
MEASAT Satellite Systems Sdn Bhd



AHMAD RASHIDE BIN MUSTAPAH
Head of Business Development, General Manager, Fleet Asset
Weststar Aviation



AMRUL ZEFLIN ANIM
Director
PricewaterhouseCoopers Advisory



ANTHONY NG MUN SUN
Chief Executive Officer
MIT Academy Sdn Bhd
(Malaysian Institute of Technology Academy)



DATO' GS. HAJI AZLIKAMIL BIN NAPIAH
Director General
Malaysian Space Agency (MYSA)



BURHANUDIN NOORDIN ALI
Airbus Chief Representative for Malaysia
Airbus



DR. DAYANG HANANI BINTI ABANG IBRAHIM
Chief Academic Officer
Aerospace, Digital and Green Energy Academy
Centre for Technology Excellence for SARAWAK (CENTEXS)



DAVID ANTHONY JONES
Managing Director
Malaysia Aerospace Industry Association (MAIA)



DONALD CHEW
Managing Director-Asia Pacific
Astranis Space Technologies



ERIC LINGCHAO LIU
Chief Executive Officer
TwinMatrix Technologies



GANENDRA SELVARAJ
Chief Commercial Officer
MEASAT Satellite Systems Sdn Bhd



HALLMAN BIN SABRI
Executive Director
Sarawak Skills



JOERI AULMAN
Airport Planner & Director Bd
NACO Netherlands Airport Consultants



KAMARUL BAHRIN BIN HARON
Media Gig Worker / Independent Journalist



KUMAR MENON
Regional Vice President Sales
Embraer Commercial Aviation

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VOICES SHAPING THE FUTURE OF AEROSPACE



LAURENCE LAGRIFFOUL
Asia-Pacific Representative
Novaspace



MOHD SHAHIMAN BIN SULAIMAN
Chief Executive Officer
Turkish Aerospace Malaysia



IR. NORHIZAM BIN HAMZAH
Principal Research Fellow, Faculty of Aerospace Engineering
i-CATS University College



DR. NORILMI AMILIA BINTI ISMAIL
Chief Executive Officer
SpaceIn Sdn Bhd



DR. PARINYA ANANTACHAISILP
Chief Executive Officer
EOS ORBIT



PENNY BURTT
President
Boeing Southeast Asia



PROF. DATO' DR. MOHAMAD DALI BIN ISA
Faculty of Aerospace
iCATS University College



PROF. IR. DR. ANTON ADIBROTO
Faculty of Aerospace Engineering
i-CATS University College



SITI NUR AAZZAH ABD AZIZ
Founder / Managing Director
SPI BN Sdn Bhd



TS. DR. SHAMSUL KAMAR BIN ABU SAMAH
Chief Executive Officer
National Aerospace Industry Corporation Malaysia (NAICO Malaysia)



DATIN SHELINA BINTI RAZALY WAHI
Partner, Aviation & Aerospace
Abdullah Chan & Co



DATO IR.TS. SUDARNOTO OSMAN
Chief Executive Officer
Sarawak Digital Economy Corporation



TIMOTHY ONG
Chief Executive Officer
Invest Sarawak Sdn Bhd



VIJAYKUMAR DAYINDE
Chief Information Officer
Malaysia Airports Holdings Berhad



TAKEHIRO NAKAMURA
Director of Bangkok Office
Japan Aerospace Exploration Agency



VITALY SAFONOV
Deputy Director General
Glavkosmos JSC



YASUDHA SAHI
ATM Advisory Lead
NACO Airport Consultants

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PARTICIPATING COMPANIES



AVAILABLE FACILITIES AND SERVICES PROVIDED DURING THE EVENT

For the convenience of all patrons, the following facilities & services are provided during APACE 2026:

ORGANISERS' OFFICE
The Organisers' Office located at Organiser Room and it is operational throughout APACE 2026.

FIRST AID ROOM
The First Aid Room is located at Loading Bay, Level 2.

CAR PARKS
Car park bays are available within the vicinity as well as the surrounding areas of BCCK

FOODS AND BEVERAGES
Food and beverages available at Raintree Restaurant.

EXHIBITOR ZONE
All Exhibitors will be required to register at the Exhibitors' Zone located at Concourse A Foyer, BCCK, where they will also be able to collect their badges.

VIP LOUNGE
Only VIPs are entitled to use this facility located at A131 Booth Powered by MAHB

MUSLIM PRAYER ROOM
Muslim Prayer Room is located at Level 1A and Level 3.

VISITORS' REGISTRATION COUNTERS
Visitors' Registration stations will be operational at Concourse A Foyer, BCCK.

- **For Pre-Registered Visitor**
  Pre-Registered Visitors are to present their 'pre-reg' verification code at the Pre-Registration stations.
- **For Walk-In Visitors**
  Walk-In Visitors (who are eligible) are required to fill up the 'On-Site Registration' form & proceed to the On-Site Registration kiosk.

SECURITY
The entire Borneo Convention Centre Kuching is a highly secure area monitored by 24-hour surveillance.

ADMISSION RULES
1. Open to trade vistors and registered guest only.
2. Proof of a valid entrance pass (event badge) is required at the entrance.
3. Dress code: Working uniforms / business attire.
4. General public & minors below 18 years old will not be allowed admission.
5. Students from higher learning institutions are invited but prior approval must be sought from the Organiser.
6. Please be aware that the Organiser reserves the right not to permit entry to any individual organisation or group at their discretion.

VISIT APACE 2026
Exhibition Hours:
Day 1 (27/1/2026 - Tuesday) 09:00 H to 17:00 H
Day 2 (28/1/2026 -Wednesday) 09:00 H to 17:00 H
Day 3 (29/1/2026 -Thursday) 09:00 H to 16:00 H

For more information please visit:
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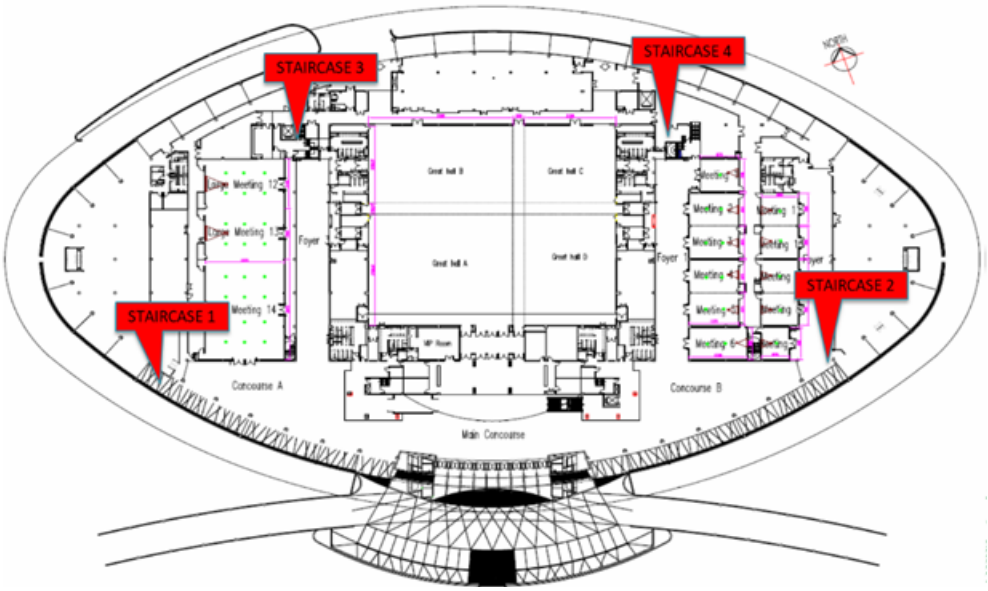
EMERGENCY ESCAPE ROUTE



ASSEMBLY POINT

Should there be any emergency (i.e Fire, accident, etc), please proceed to the assembly point at the flag pole area



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MINISTRY OF TRANSPORT SARAWAK

Ministry of International Trade, Industry and Investment Sarawak (MINTRED)

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Jabatan Pendidikan Negeri Sarawak

MINISTRY OF SCIENCE, TECHNOLOGY AND INNOVATION
MALAYSIAN SPACE AGENCY

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