



A Presentation for:

EFE 2020 Exhibitors' Briefing

AGENDA

- ☐ Schedule
- VHA Instructions
- ☐ Vehicle Height Regulations
- ☐ Shell Scheme Stand Regulations
- ☐ Service Order Form
- ☐ Bare Space / Special Design
- ☐ Emergency Response Team Chart
- □ Q & A

Schedule



In Hall Operation Schedule Hall 6 - 8

Build Up / Move In

Official Contractor	7 th – 8 th March 2020	07:00am – 11:00pm
Non-Official Contractor	7 th March 2020	09:00am – 10:00pm
	8 th March 2020	09:00am – 10:00pm
Exhibitor Move-In	8 th March 2020	12:00pm – 9:00pm
Final Work by Official Contractor & Organizer	8 th March 2020	9:00pm – 12:00am

Actual Exhibition Days

Exhibitors Daily Move-In	9 th – 12 th March 2020	08:30am – 09:30am
Exhibition Hours	9 th – 12 th March 2020	09:30am – 6:00pm
Move-Out – Removal of Exhibits	12 th March 2020	6:00pm – 11:00pm

^{*}Removal of stand structure is **NOT** allowed

Tear Down / Move-Out

Move-Out Product ONLY	12 th March 2020	6:00pm – 11:00pm
Move-Out & Full Dismantle	13 th March 2020	9:00am – 3:00pm
Termination of Booth Electricity	12 th March 2020	9:00pm

BUILD-UP:

- •Exhibitors/their appointed contractors are responsible to remove all construction debris from site before/by 9.00pm on 8th March 2020.
- •The hall will be closed at 9.00pm on 8th March 2020, only organizer and official contractor are allowed in the hall for final checking.

TEARDOWN:

•All booths must be dismantled and cleared out from the halls by 3.00pm on 13th March 2020. All exhibits, booth materials and other type of garbage (packaging carton etc.) shall be removed and cleared from exhibition halls by respective exhibitors/their appointed contractors. Failing which, the Performance Bond will be forfeited.

VHA Instruction



Vehicle Holding Area (VHA) Move-in & Move Out Instruction

- •To ensure a smooth move-in & move-out, a detailed schedule confirming the **time for each contractor** (**Time Slot**) will be granted access to the loading dock will be issued by PICO once the booth design is approved by the Center & PICO.
- •All contractors must follow the schedule to ensure the optimal and efficient flow of the loading/unloading process.
- •All vehicles are required to report at Vehicle Holding Area before proceeding to Check-point during Move-in / out days.
- •Parking at the Loading areas are strictly not allowed during the entire duration of build-up and tear-down. Any vehicles parked for more than 30 minutes will be clamped and fined accordingly by venue provider.



One Entry Permit



One Lorry

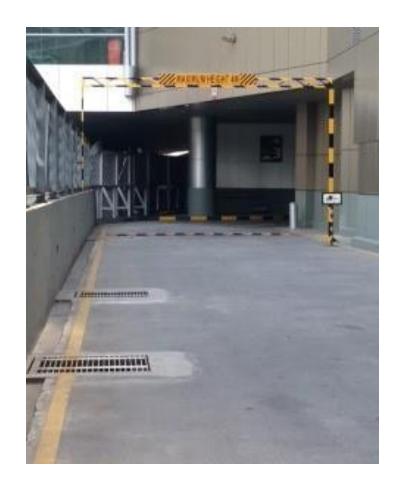
VI	EHICLE ENTRY PERMIT	NO:00001	
Nama Acara / Event Name			
Tarikh Masuk / Move-In Date	Tempoh Masa / Time Slot	Kumpulan / Group	
Tarikh Keluar / Move-Out Date	Tempoh Masa /Time Slot	Kumpulan / Group	
Nombor Booth / Booth Number	Nama Booth / Booth Name	Tempat / Venue	
No Plat Kenderaan / Vehicle Number Plate	Orang yang bertanggungjawab / Person In Charge	Nombor Telefon / Mobile Number	
RUANG MENUNGGU KENDERAAN	/ VEHICLE HOLDING AREA	POS PEMERIKSAAN / CHECKPOINT	
Untuk Kegunaan Sekuriti / Security Usage (Cap / Stamp)		MASA MASUK / ENTRY TIME	
Nota / Note Kenderaan persendirian dilarang masuk ke kawasan menunggu. Private vehicles are not permitted to enter the holding area. Kenderaan tanpa muatan tidak dibenarkan berada di kawasan menunggu semasa 'build-up'. Vehicles without cargofoads are not permitted in the holding area during 'build-up'. Permit hendaklah diserahkan kepada pihak Sekuriti di checkpoint. Permit must be submitted to security at checkpoint. Had bagi kenderaan yang masuk ke kawasan menunggu adalah tidak melebihi 20 kaki (6.1meter) panjang dan 12.5 kaki (3.8meter) tinggi. Vehicles entering the holding area must not exceed 20 feet (6.1 metres) in length and 12.5 feet (3.8 metres) in height.		(To be completed by security at entry checkpoint)	
		MASA KELUAR / EXIT TIME (To be completed by security at exit checkpoint) Please return this pass to security at exit checkpoint.	

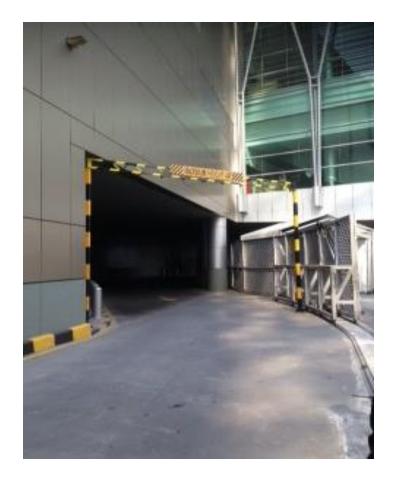


Vehicle Height Regulations

Barriers at Loading Dock

Safety goal poles are installed at Narrow & Low Ceiling Section of service road (at link hall 3)

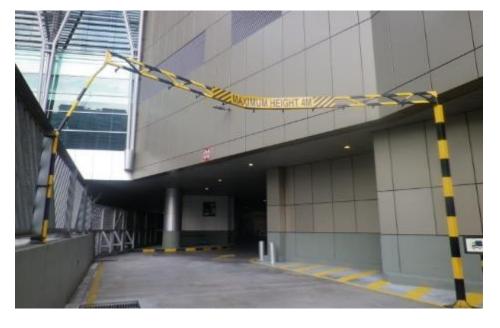




Barriers at Loading Dock

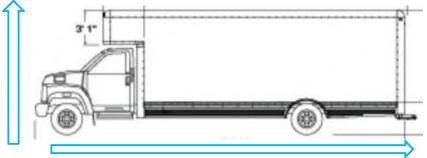






Vehicle Access to Loading Dock Regulations

Height: 3.5m or below



Length: not exceeding 20 footer

Floor Loading: 10.0KN/m² (1,000 Kg/m²)

Floor Material: ConcreteLighting: 750 lux

Loading Door Size: 4.0m (W) x 7.5 - 8.0m (H)

Cargo Lift Size 3.0m (W) x 3.0m (H) x 5.74m (L) 10 tons





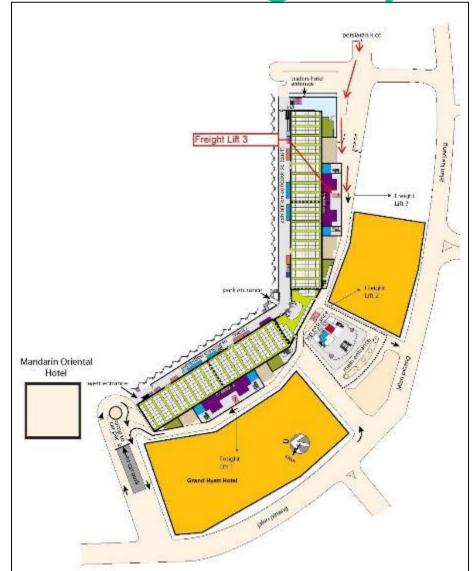
Loading Dock – Regulations

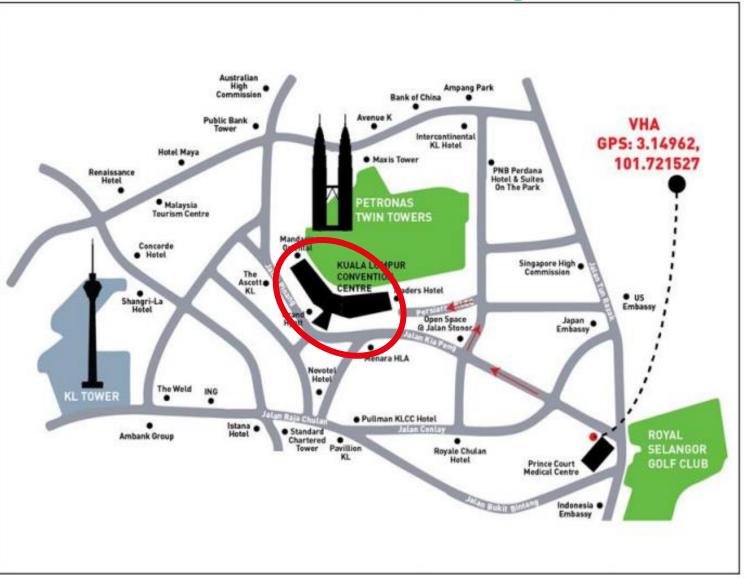
- The speed limit in the loading Docks should NOT exceed 20 KM per hour.
- Height limit at Link Hall 3 is 3.5m and below.



Loading Bay

Vehicle Holding Area





Shell Scheme Stand Regulations

Shell Scheme Stand Regulation

- 1. The standard height of Shell Scheme booth is 2.44m (8ft). Structure exceeding this height limit must get prior approval and the exhibitor/his appointed contractor is responsible to cover the exceeding area at the rear side.
- 2. The walls are painted black finish. No nailing, drilling or painting to these walls is allowed. Screwing, drilling or nailing on any of the panels of the Shell Scheme booth is not allowed, in default hereof the Exhibitor or Contractor shall be liable for the total loss resulting therefore.



3. No part of any structure of exhibits may extend beyond the boundaries of the site allocated. Aisle ways indicated on the floor plan must be kept clear of all exhibition goods or decoration material in order to facilitate traffic.

Standard Shell Scheme Booth



- 3mHt overhead fascia panel with cut out sticker of company name and stand number;
- 2.44mHt wooden structure back-wall partition (wherever applicable)

Booth		Furniture		Elect	rical
Size (sqm)	Reception Desk	Folding Chair	Waste Paper Basket	Power Point (13Amp)	Spotlight
< 36	1	2	1	1	4
36 – 72	1	2	1	1	8
73 – 108	2	4	2	2	12
109 – 144	2	4	2	2	16
≥ 145	2	4	2	2	20

Service Order Forms

Service Order Forms

Deadline for orders: 17th January 2020.

All orders for additional furniture or electrical service must accompany with full payment.

Form 25 – Bare Space Stand / Non-Official Contractor Form 26 – Shell Scheme Stand / Fascia Name Form 27 – Furniture On Hire Form 28 – Electrical & Lightings	17 th Jan 2020	- PICO International (M) Sdn Bhd (Hall 6 – Hall 8)
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Bare Space / Special Design Stand Regulation

Bare Space/Special Design Stand Regulation

- The maximum booth height for all the booths is 4mHt.
- 2. Exhibitors with the **Bare Space/Special Design booths** must submit booth drawings to the Official Contractor for approval.
- For Exhibitor who appoint their own contractor, agents or designer. Exhibitors have to submit name, address and contact details of their appointed Contractor, and approved by KLCC.
- 4. The contractor shall submit to us below drawings:
 - a. Plan View
 - b. Perspective view
 - c. Elevation View with clear dimension of all angle
 - d. Stand Orientation Plan
 - *** BEFORE the deadline. More detail drawing is appreciated to ease of review and assessment.

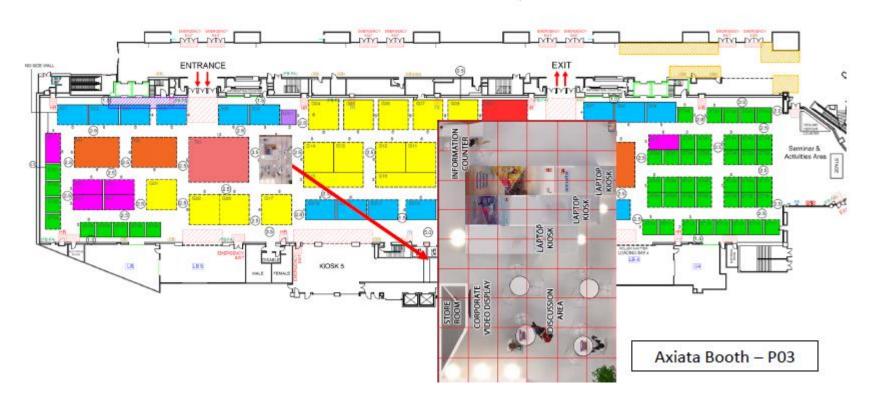
Section A	General information
Event Name	
Event Date	
Contractor Company	
Contractor Name	
Handphone	
Email	
Booth Name/ Number	Axiata / P03
Booth Size	6m x 6m
Halls Name	Hall 5
Overall Booth Height	Below 4.3m
Note	Due to some variance in the heights in some areas within the different halls, all exhibitors/ stand builders must refer to the technical floor plans provided by show organiser.

Section B

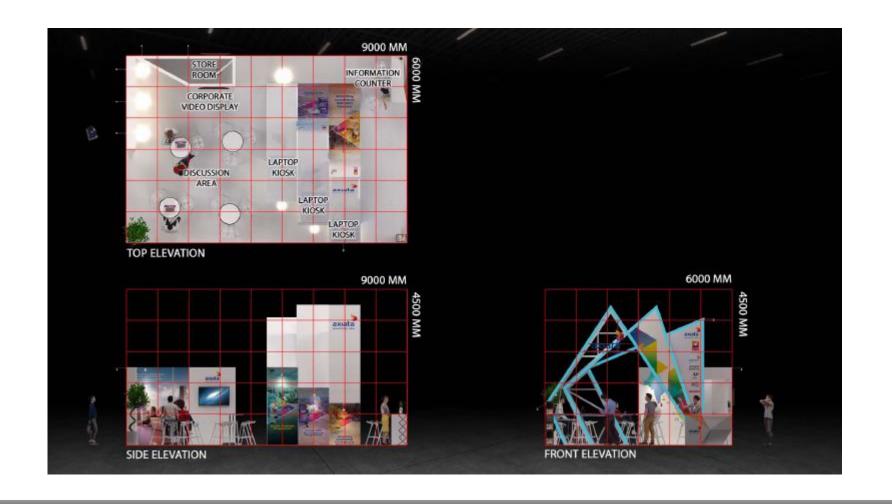
Attach the technical floor plan showing the exact location of the stand location plan.

GRADUAN ASPIRE 2018 21 - 22 JULY 2018

KUALA LUMPUR CONVENTION CENTRE EXHIBITION HALL 3, 4 & 5



- Only 3D stand design plans or photos are accepted
- The structural details of the stand should include 3D specifications indicating views from all angles of the model.

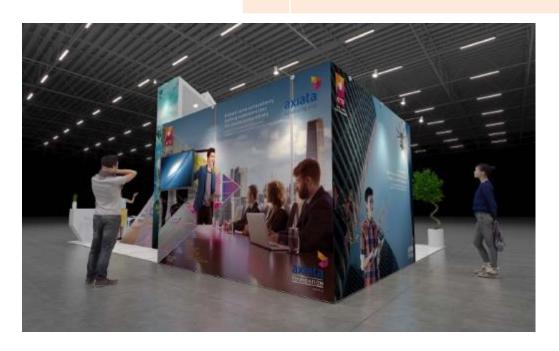


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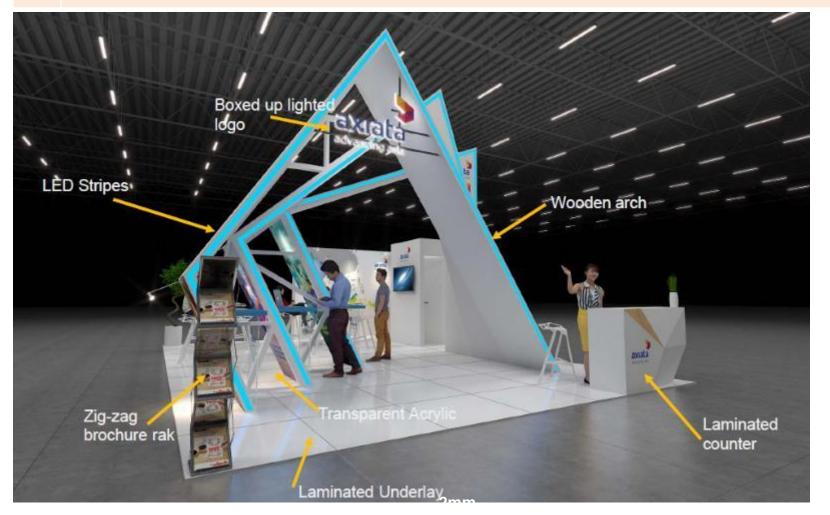


- Only 3D stand design plans or photos are accepted
- 2 The structural details of the stand should include 3D specifications indicating views from all angles of the model.





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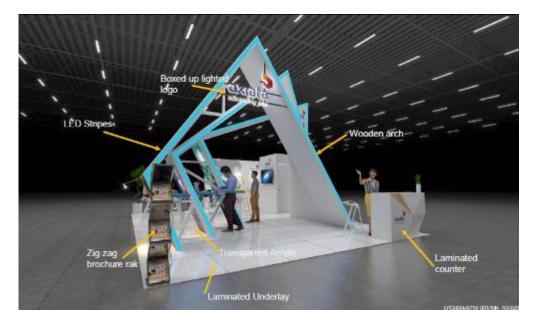
3 The construction and structural details of the stand should include the respective building methodology, materials used and other relevant details inclusive of specific suspension requirements if required.

Method to construct the 3 sets of triangle shape wooden arch:

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.

Method to support to Box up Asiata logo

- 1.
- 2.
- 3.



4 A copy of the Structural Engineering Certification for Double deck and "complex" stand. (use additional or separate document where necessary)

SECTION D
Prepared by
Date
Name of the stand builder

SECTION E		
Accepted by		
Date		
Name of organiser or the appointed stand plan competent contractor		

Bare Space/Special Design Stand Regulation

- 5. **No major carpentry works** like: cutting, sawing, sanding, gluing and painting is permitted anywhere in the Centre.
- 6. The Exhibitors shall not erect any sign, device, furnishing or ornament outside the stand.
- 7. Raised flooring must have **rounded edge** or protective covering to the sharp edge.
- 8. Stand structure shall be pre-fabricated off site and no major construction and painting is permitted.
- 9. Contractor is **not allow to locate any structure or paint** on the existing venue carpet without a proper protection.
- 10. Proper operation attire is required and strictly **no slipper and short are allowed** inside the Hall. Contractor Pass must be worn to access the Hall at all times.

Indemnity Letter

Sample:



RULES & REGULATIONS TO ALL NON-OFFICIAL CONTRACTORS

SHOW NAME; IFSEC 2015

VENUE: KLCC CONVENTION CENTER, HALL 2-5 BUILD - UP | 31° AUG 2015 - 1° SEPT 2015

TEAR DOWN 14th SEPT 2015

It is the responsibility of the contractor to essure all regulations, policies and deadlines estimate the Contractor's Regulations during MSEC 2023 are observed confully and performed by the Contractor involved in Exhibition. The following guidelines must be adhered to:

Part 1: Kusia Lumpur Convention Centre Hall Management Rules and Regulations.

- 1. All non-efficial contractors are required to register with the Official Main Exhibition Contractor.
- No build-up materials are allowed to pile into the nitle/gangways, loading bay obstruct fire exit
 door and fire fighting, equipment. Please remember to keep your entire materials inside your
 stand at all times.
- 3. Covered footwear must be worn at all times whilst working on site. No thengs, sandals or open-
- No consumption of food items is allowed either at the back-of-house, loading dods, along Persistan NLCC or in the public areas.
- Material used for lising, drapes or overhead structure or as part of the thems or display to the public must be serificed confidenceable as per EOVIA in Exquirement. The use of flammable materials is strictly positivited unless recorded with fire retordant.
- 6. No persons under age 18 years old are permitted to enter or work on the premises.
- 7. Smoking is not allowed at any time in the Halls and associated work areas.
- All non-official contractors and their complexess are shirtly prohibited from using the guest's toilet fecilities or lottering at the lobby and guests area
- All non-official contractors must wear a pass supplied by the Event Organiser or the Official Exhibition Contractor all the times when entering the Centre.
- All non-official contractors must ensure the removal of all debris, rubbish and packing materials e.g. Simbers, pand, metal frame and point crush cans from the premises.
- All non-official contractors are required to clean the paint brushes in the appropriate location and paint waste is removed off-site.
- All non-official contractors are required to organise carpet to be cleaned after carpet by hos been completed.



Part 2: IESEC 2015 Rules and Regulations

- The appointed stand contractor must ensure all the weste construction materials are cleared from the looding buy and exhibition during installation and dismantle. The appointed contractor will be changed a penalty and disposal for from the performance bond if any materials found left at the looding buy or exhibition hell.
- The use of multiple societ outlets is strictly prohibited to excidingly overleading as this may lead
 to a trip in the incoming power supply which will cause a re-energizing fee of RM 500.00
- 3. Deadline for submission of special design drawings: 20 N JULY 2015
- 4. Deadline for submission of furniture and electrical orders: 1574 AUGUST 2015
- No Exhibitor may place any display material and exhibit or allow dividing well or any part of their stand design and listings beyond their contracted boundary. Stands will not be permitted to exceed JARN BY his height.
- Any design for a structure exceeding 2.44m (8 ft) in height must be submitted for approval 6
 weeks in advance to organizer and will be considered on an individual basis.
- All stand design byout plans must be computer generated in 30 with elevated & perspective view to be submitted to the official contractor in stone stipulined deed in a for approved to ensure a wood the build-out. All chard necessurements must be in market format.
- In any event, 4m (13.12 ft) will be the absolute menimum height allowed and approved (All exhibitors must neet approved from the Organiser for any booth exceeding 2.44m (8 ft) in height).
- Restricted to an area of Im (3.28ft) away from the back and side wells (Please note that the maximum height for all perimeter stands in every holl is 2.44m (8 ft).
- 10. Exhibitors are not allowed to build the back and side wall for island and comer stand. (Open printipges: All stonds, Interpreting of height must have at least two-third of any frontage facing and older over or third with interpreting materials by available of the tissola.
- The maximum height for all in hall hanging structure is 4m (13.22 ft) from the ground. (Applicable in KLCC exhibition half only).
- 12. No Hanging Banser will be permitted.
- It is computiony for exhibitor to provide full floor and wall finishing for their stands, regardless
 of the height of the stand.



- Mil contractor: must follow the more in/move out schedule provided by organiser to ensure the loading/unloading run smoothly.
- 15. All contractions are required to present the vehicle permit at the vehicle holding area before proceed to the designated GLZC coaling bay. Falling to present the vehicle permit at the rehable holding area, your vehicle will not be dreaved to enter the HLZC basings bay.

Fact It Independs

I hereby confirm than I have need and understood the above and agree to abitic by the ceren and conditions by ship signing the rates and conditions.

Signer Harmy

Desgration Sty Account Mariager

CONTROL 012 6-8 51-78

Date: 21/8/15

Company stance

PERA IDEA SDN BND INNERSE IN STATE OF THE ST

Without signing this form is not allowed to anter the half for build

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Bare Space/Special Design Stand Regulation

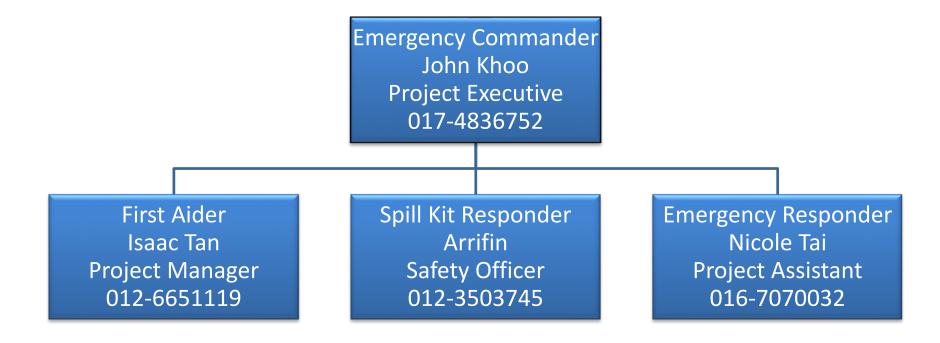
- 12. A copy of the drawing will be returned, authorizing the commencement of construction if the design is approved. Failure to obtain written approval can result in costly alteration on-site, if the design/installations contravene fire and safety, booth height and boundary or any space contract rules and regulations. KLCC and the Official Contractor reserved the right to stop any Exhibitor and/or their contractor from working within the exhibition hall before their stand design/drawing is approved.
- 13. The **use of materials for the construction** of exhibition booth/stand must conform to the regulations stipulated by the Fire Safety requirements. Before permission is granted for a Contractor to work in the Exhibition Hall, the Contractor is required to place a refundable <u>Performance Bond</u>.
- 14. The contractor will also have to bear any charges levied by the venue owner for damages caused to their property, flooring, or for debris not cleared away.
- 15. Provided the booth is completed on time, and no damages are caused, **the Bond will be returned to the contractor** in full after the exhibition. If a contractor does not complete their booth in the given time frame, hourly charges will be deducted from the Performance Bond.
- 16. The **company name and stand number** of the Exhibitor must be prominently displayed. If the requirement is not observed, the Organizer reserves the right to affix stand numbers as they deem fit and will charge all costs incurred to Exhibitor.

Bare Space/Special Design Stand Regulation

- 17. Proper scaffolding must be used during the construction of any building within the exhibition halls. All safety features of the scaffolding must be adhered to as per applicable regulations and any tower scaffold in use must be properly stabilized and propped.
- 18. All electrical work shall only be carried out by official contractor. Power socket can only be used for electrical appliances only but NOT LIGHTING. **No multi purpose plug and/or extension are allowed** at all time.
- 19. All orders for additional furniture or electrical service must accompany with **full payment**. Late order received after deadline (17th January 2020) will be imposed 30% surcharge. Order without payment will not valid, payment received after deadline will be deemed as late order and surcharge imposed.
- 20. Order received on-site subjected to stock availability, and 50% surcharge applied. Please allowed time for official contractor to deliver on-site order as it involved extra manpower and transportation arrangement.
- 21. Order Forms **25**, **26**, **27** and **28** shall be submitted to PICO International (M) Sdn Bhd by or before **17**th **January 2020** to validate the order.

Emergency Response Team Chart

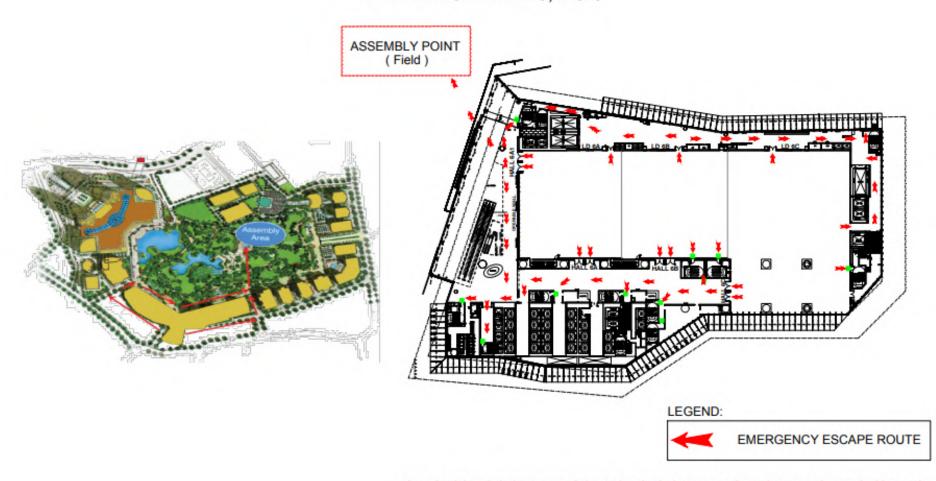
EMERGENCY RESPONSE TEAM CHART



EMERGENCY ESCAPE PLAN

EFE 2020

9-12 MARCH 2020 KUALA LUMPUR CONVENTION CENTRE EXHIBITION HALL 6, 7 & 8



*SUBJECT TO CHANGES AS THE BUILDING IS DUE FOR INSPECTION BY BUILDING AUTHORITY AND BOMBA UPON COMPLETION.



PICO On-Site Contacts

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Thank You





Q & A Session