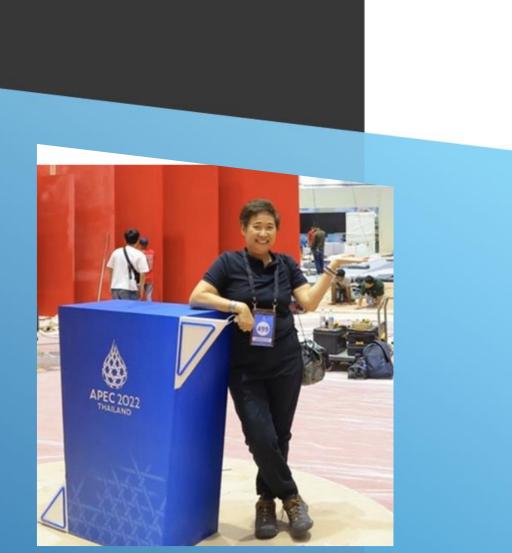


ดำเนินงานปฏิบัติการ สำหรับการจัดงานแสดงสินค้าและ นิทรรศการ





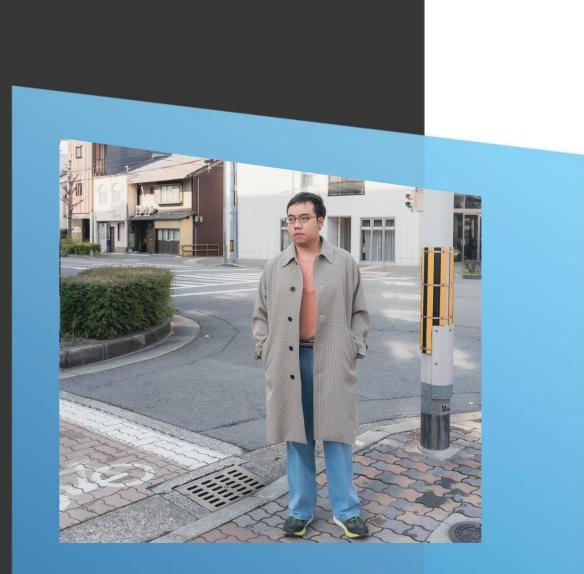
PORNTIP Ravarak



Managing Director 459 Management and Consulting Co., Ltd.

Former Operations Director Reed Tradex Co., Ltd.

Experience over 30 years in Exhibition Industry



SUPAWAT Sriyotha



Operations Manager VNU Exhibitions Asia Pacific Co.,Ltd.

Former Deputy Operations Manager

Reed Tradex Co., Ltd.

Experience over 16 years in Exhibition Industry





EXHIBITIONS





What is Exhibition Operations responsibility





OVERSEE

















- 1. Venue
- 2. Supplier/Vendor/Service Provider
- 3. Exhibitor Manual
- 4. Workflow Process
- 5. Health & Safety



Thailand MICE Venue Standard (TMVS)

The Thailand MICE Venue Standard (TMVS) is the standard logo established bt TCEB to certify MICE venues in Thailand to confirm that the quality and standards of venues, convention centers, exhibition centers, hotels, resorts, public facilities and private facilities meet international standards to boost confidence in quality of the MICE industry among local and international businesses.



ตัวชี้วัด 4 ด้าน

Thailand MICE Venue Standard (TMVS)



และสิ่งแวดล้อม

ด้านกายภาพ (Physical Component – P) หมายถึง สภาพของห้องประชุม และบริเวณพื้นที่ โดยรอบที่เป็นองค์ประทอบ ในการจัดการประชุม วัสดุ อุปกรณ์ที่เกี่ยวข้องกับการจัดประชุม ระบบน้ำ ระบบไฟ ระบบปรับอากาศ ระบบความปลอดภัย

ด้านเทคโนโลยี (Technology Component – T) หมายถึง อุปกรณ์ และการจัดการระบบเสียง ระบบภาพ ระบบสื่อสารและอินเทอร์เน็ต







MEETING ROOMS

EXHIBITION VENUES

SPECIAL EVENT VENUES

ด้านบริการและการจัดการ (Service and Management Component – SV) หมายถึง การจัดการด้านบริการ การเตรียมพร้อม บุคลากร และระบบการจัดการ

ด้านการจัดการอย่างยั่งยืน (Sustainability Component – ST) หมายถึง การจัดการสิ่งแวดส้อม อาชีวอนามัย ความปลอดภัย และความรับผิดชอบต่อสังคม



Types of Venues

There are 4 ways of venue classification

- 1. Based on ownership/funding: Public sector and Private sector.
- 2. Based on management: Public sector and Private sector
- 3. Based on area: Indoor Venue and Outdoor Venue
- 4. Based on construction Purposes: Purposed Built Venue, Multi-purpose Facilities, Other types of Venues (museum etc.)

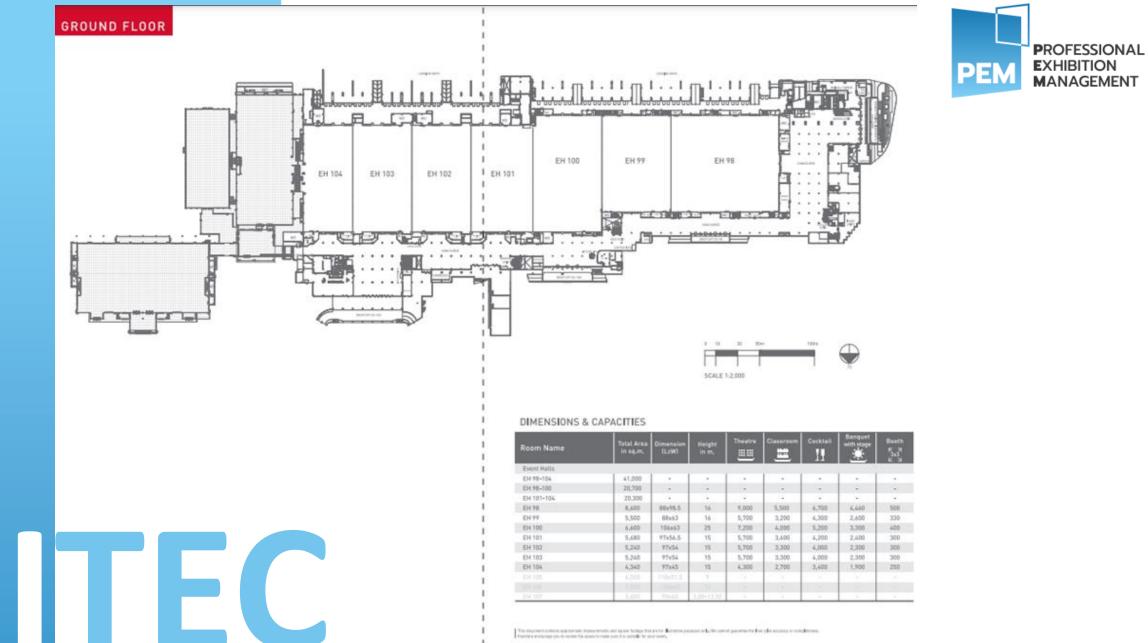


Different Type of Venue - Sample	
Purposed Built Exhibition Center	Multi-purpose Facilities
 Bangkok International Trade and Exhibition Center (BITEC) 	 Royal Paragon Hall @ Siam Paragon
 IMPACT Exhibition and Convention Center (IMPACT) 	TRUE Icon Hall @ ICON Siam
 Queen Sirikit National Convention Center (QSNCC) 	Samyan Mitrtown Hall
 Nong Nuch International Exhibition and Convention Center (NICE) 	The Bangkok Convention Centre and the Centara Grand
 KhonKaen International Convention and Exhibition Center (KICE) 	 Bangkok Convention Center (BCC)
 The 60th Anniversary of his Majesty the King's Accession to the Throne International Convention Center, Hat Yai (I.C.C. Hat Yai) 	UOB LIVE Hall
 Pattaya Exhibition and Convention Center (PEACH) 	
 The International Convention and Exhibition Centre Commemorating His Majesty's 7th Cycle Birthday Anniversary (CMECC) 	
Golden Jubilee Convention Hall, Khonkaen	

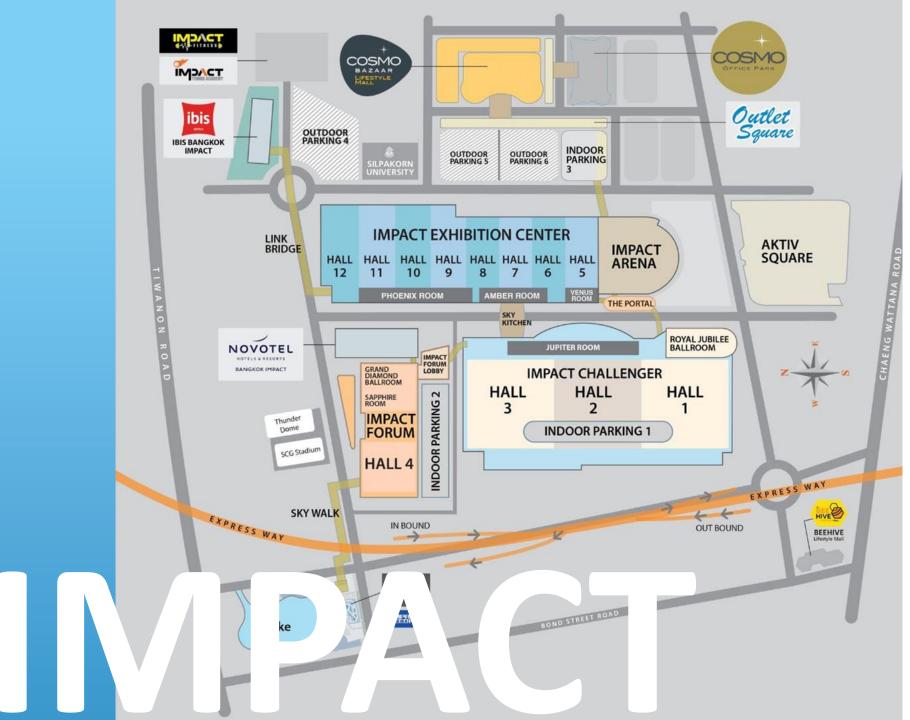
Purposed Built Exhibition Center









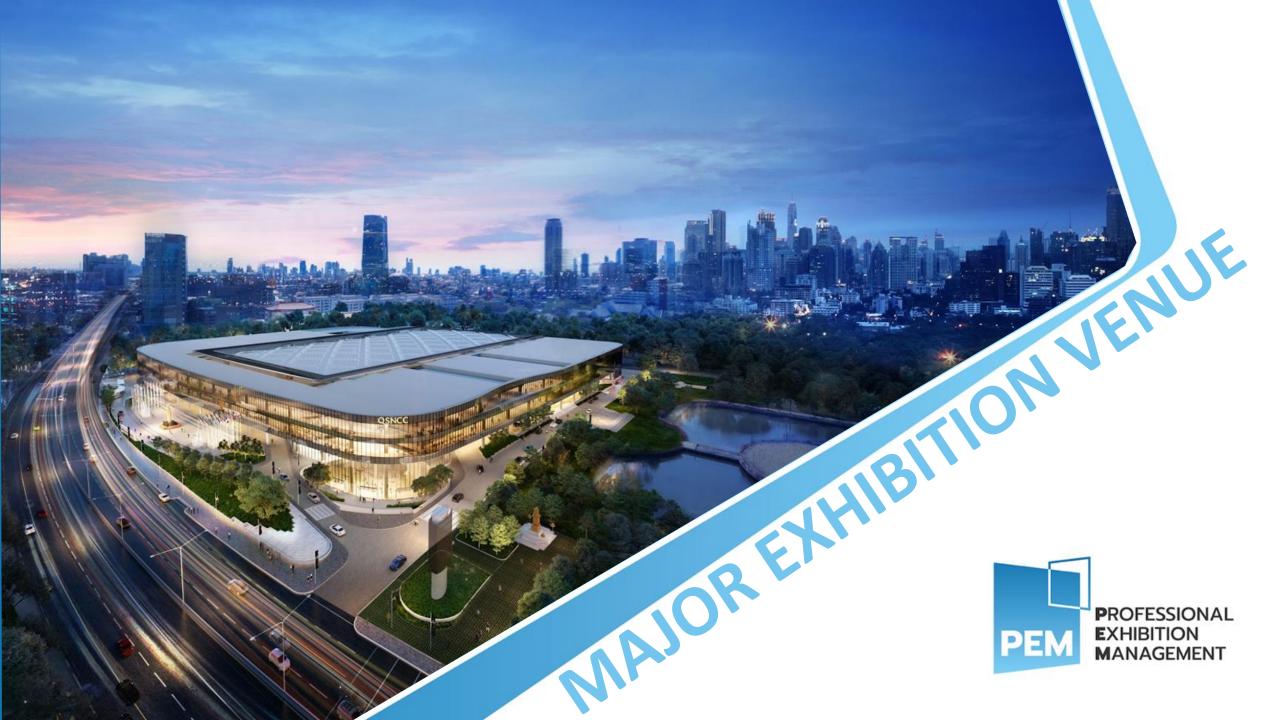




IMPACT Challenger - boasts 3 interconnected halls with a combined column free space of 60,000 square meters - currently the world's largest column free hall

IMPACT Exhibition Center encompasses 8 multi-purpose halls along with 13 function rooms with versatile spaces of 47,000 square meters.

IMPACT Arena - 4,000 sq meters arena with 11,000 seating capacity suitable for large scale events, international concerts, sporting and entertainment events







Facility	Dimension (Approx.)	Dimension (Approx.) Usable Gross Area			Maximum Capacity (Approx.)					
	\$P	8	\otimes			Ø	Ť			
	Width x Length x Height	(sq.m)	(sq.ft)	Theatre	Classroom	Banquet	Reception	Booth (3m x 3m)		
Exhibition Hall 1	50.27 × 108 × 13.5	5,430	58,448	5,688	3,888	2,990	5,688	324		
Exhibition Hall 2	53.7 x 108 x 13.5	5,800	62,431	5,688	3,888	2,990	5,688	358		
Exhibition Hall 3	53.7 x 108 x 13.5	5,800	62,431	5,688	3,888	2,990	5,688	356		
Exhibition Hall 4	49.12 x 108 x 13.5	5,305	57,102	5,214	3,564	2,760	5,214	294		
Exhibition Hall 1-4	207 x 108 x 13.5	22,335	240,412	22,494	15,582	11,730	22,494	1,305		
Main Foyer A	11.5 x 179 x 5.5	2,500	26,910	-	-	-	-	-		
Main Foyer B	41 x 219 x 5.5	7,500	80,729	()()()-()	()()()-()		(6)(6)(6)(6)	(OXOXOXO)		

Facility	Dimension (Approx.)	Usable Gr	oss Area	Maximum Capacity (Approx.)						
	\$ Width x Length x Height	[Ø] (sq.m)	(sq.ft)	Theatre	Classroom	& Banquet	T Reception	Booth (3m x 3m)		
Exhibition Hall 5	51.74 × 108 × 7	5,588	60,149	5,214	3,564	2,880	5,214	317		
Exhibition Hall 6	54.28 × 108 × 7	5,863	63,109	5,688	3,888	3,120	5,688	350		
Exhibition Hall 7	54.28 × 108 × 7	5,863	63,109	5,688	3,888	3,120	5,688	350		
Exhibition Hall 8	50.33 x 108 x 7	5,436	58,513	5,214	3,564	2,640	5,214	291		
Exhibition Hall 5-8	210.65 x 108 x 7	22,750	244,879	21,251	14,628	11,270	21,252	1,284		
LG Foyer A	24 x 229.3 x 8.5	3,350	36,059	-	0		2	12		
LG Foyer B	21 x 217 x 8.5	6,650	71,580		0.00	() () - ()	0.002	199962		



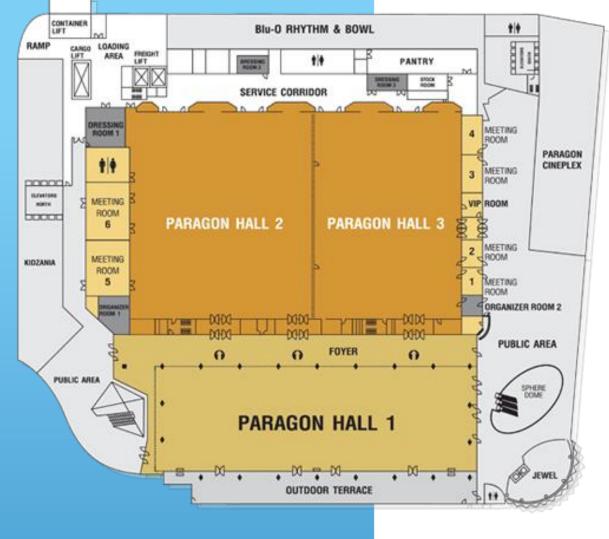


Multi Purpose Built Facilities





SIAM PARAGON



FACILITY	FLOOR AREA	DIMENSION	FLOOR AREA	DIMENSION
	(sqm)	(L*W*H) m	(sqft)	(L*W*H) ft
PARAGON HALL 1	2,000	26.0 x 80.0 x 8.0	22,390	85.3 x 262.5 x 26.0
PARAGON HALL 2	2,828	50.5 x 56.0 x 12.5	30,440	165.7 x 183.7 x 41.0
PARAGON HALL 3	2,285	40.8 x 56.0 x 12.5	24,580	133.8 x 183.7 x 41.0
PARAGON HALL 2-3	5,113	91.3 x 56.0 x 12.5	55,020	299.5 x 183.7 x 41.0
MEETING ROOM 1	55	10.0×5.5×3.8	590	32.8×18.0×12.5
MEETING ROOM 2	40	7.5×5.5×3.8	442	24.6×18.0×12.5
MEETING ROOM 3	55	10.0×5.5×3.8	590	32.8×18.0×12.5
MEETING ROOM 4	55	10.0×5.5×3.8	590	32.8×18.0×12.5
MEETING ROOM 5	152	15.5×9.8×4.6	1,634	50.3×32.1×15.1
MEETING ROOM 6	152	15.5×9.8×4.6	1,634	50.3×32.1×15.1

ADDROVIMATE

DDROXIMATE



APPROXIMATE

APPROXIMATE



DIMENSION AND CAPACITY

Floor	FACILITY	Approximate Floor Area	Approximate Dimensions	Approximate Floor Area	Approximate Dimensions	Suggested Capacity (Persons)					
		(sqm.)	(LxWxH) m.	(sqft.)	(LxWxH) ft.	Theatre	Classroom	U-Shape	Banquet	Standard 3x3 m. Booth	
7	MAIN HALL (HALL 1+2)	2,775	(45.5x61.0x15.0)	29,840	(149.2x200x49.2)	2,800	1,400		1,000	144	
	HALL1	1,547	(45.5x34.0x15.0)	16,636	(149.2x111.5x49.2)	1,296	684	-	480	72	
	HALL2	1,183	(45.5X26.0X15.0)	12,727	(149.2x85.3x49.2)	972	570	-	400	60	
	SURALAI HALL	1,071	(31.5x34.0x8.0)	11,518	(103.3x111.5x26.2)	1,200	672	-	700	55	
	MEETING ROOM 1-3	364	(11.8x30.9x3.5)	3,920	(38.7x101.3x11.4)	450	255	87	180		
	MEETING ROOM 1	195	(19.5x10.0x3.5)	2,096	(63.9x32.8x11.4)	196	108	54	80	-	
7	MEETING ROOM 2	200	(19.5x10.3x3.5)	2,153	(63.9x33.7x11.4)	182	96	54	60	-	
	MEETING ROOM 3	200	(19.5x10.3x3.5)	2,153	(63.9x33.7x11.4)	168	96	54	60	-	
	MEETING ROOM 4-5	141	(7.5x18.9x3.5)	1,525	(24.6x62.0x11.4)	117	72	54	70		
	MEETING ROOM 4	71	(10.7x6.7x3.5)	766	(35.0x21.9x11.4)	60	27	30	40	-	
	MEETING ROOM 5	59	(7.9x7.5x3.5)	637	(25.9x24.6x11.4)	42	18	18	30	-	
	MEETING ROOM 6-7	52	(4.7x11.2x3.5)	565	(15.4x36.7x11.4)	42	24	27	30		
	MEETING ROOM 6	26	(4.7x5.6x3.5)	282	(15.4×18.3×11.4)	21	12	15	10		
	MEETING ROOM 7	26	(4.7x5.6x3.5)	282	(15.4x18.3x11.4)	21	12	15	10	-	
	MEETING ROOM 8-9	53	(4.7x11.4x3.5)	576	(15.4x37.4x11.4)	42	24	27	30		
	MEETING ROOM 8	26	(4.7x5.6x3.5)	282	(15.4x18.3x11.4)	21	12	15	10	-	
	MEETING ROOM 9	27	(4.7x5.8x3.5)	293	(15.4x19.0x11.4)	28	15	15	10	-	
	MEETING ROOM 10	136	(15.7x8.7x3.5)	1,468	(51.5x28.5x11.4)	80	36	39	50		
7M	MEETING ROOM 11	50	(6.8x7.4x3.0)	540	(22.3x24.2x9.8)	45	24	20	20		
8	MEETING ROOM 12	73	(7.7x9.5x3.5)	781	(25.2x31.0x11.4)	48	27	24	40	-	
	MEETING ROOM 13	136	(15.3x8.9x3.5)	1,450	(50.0x29.0x11.4)	108	84	42	60	-	
	MEETING ROOM 14	122	(15.3x8x3.5)	1,310	(50.0x26.2x11.4)	90	36	42	50	-	

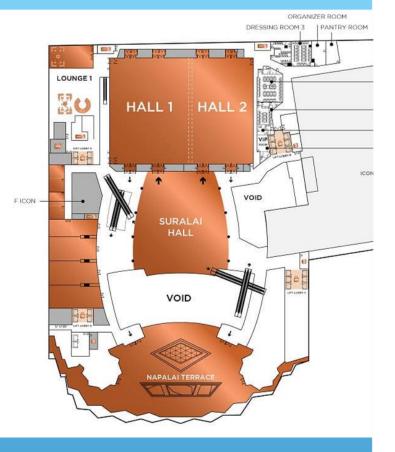
REMARKS : 1. The highlights indicate combinable meeting rooms.

TRUE ICON HALL

2. The above approximate figures can be changed without prior notice.

3. Number of seating can be changed depending on size of stage.

*As of January 2020





TANANANANANANA. A





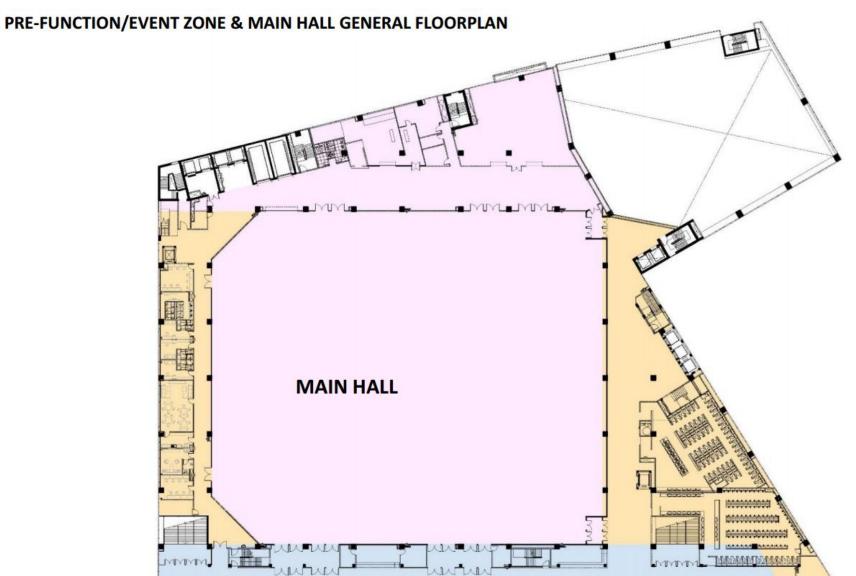


UOB LIVE



UOB LIVE





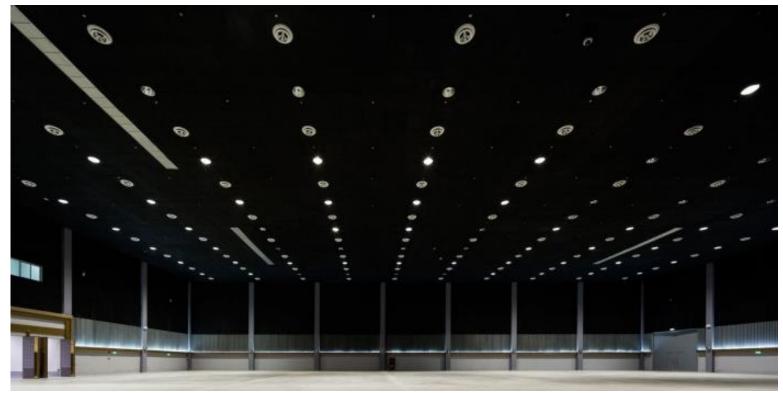
MICE CITY











3 interconnected exhibition halls with a combined column free space of 8,000 sqm and 12 ceiling height can accommodate more than 10,000 people with theatre style.

These halls featured totally soundproof removable dividers.

This feature supports our customers to have the freedom and flexibility to adjust the exhibition halls for a variety of all events and activities.

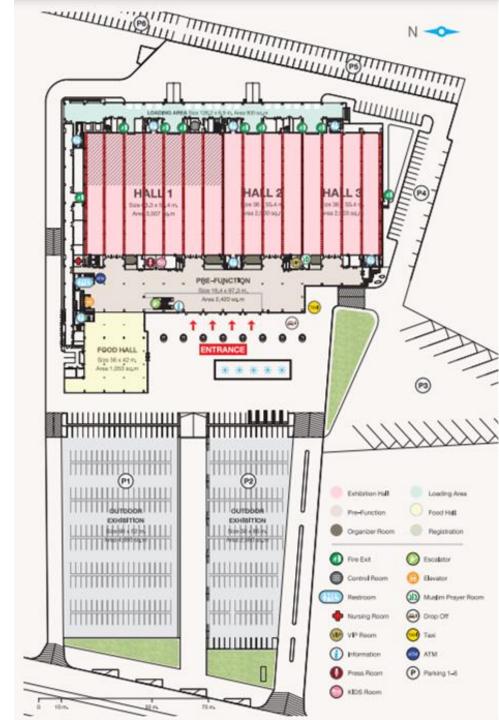


KICE

Khon Kaen International Cenvention and Exhibition Center





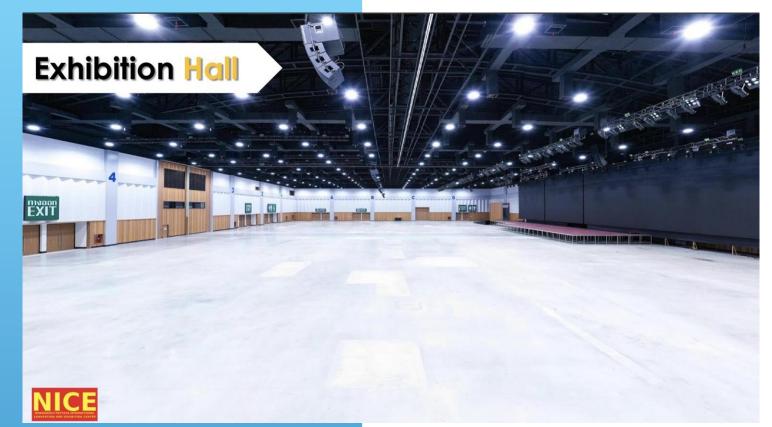


Ground Floor

DIMENSION & CAPACITY INFORMATION SHEET OF GROUND FLOOR

FACILITY	AREA (sq.m)	DIMENSION (LXWXH)m	THEATER with stage (pax)	CLASSROOM with stage (pas)	SANGUET with stage (Jable)	COCKTAR, with stage (pax)	BOOTH (3k3 / both
Hold 1	3,507	63,3 × 55,4 × 15	3,900	2,200	180	5,200	190
Hall 2	2,000	35 × 55,4 × 15	2,400	1,300	0.0	3,000	110
Hull 3	2,003	36 x 55.4 x 15	2,400	1,300	88	3,000	110
Hall 1-2	5,507	99,3 x 55,4 x 15	6,800	4,000	300	8,200	300
Hall 2-3	4,000	72 x 55.4 x 15	4,600	2,600	210	6,000	220
Holl 1-3	7,510	135.5 x 55.4 x 15	10,000	6,000	430	11,000	420
Outdoor	4,580	90 × 52		-	230		-







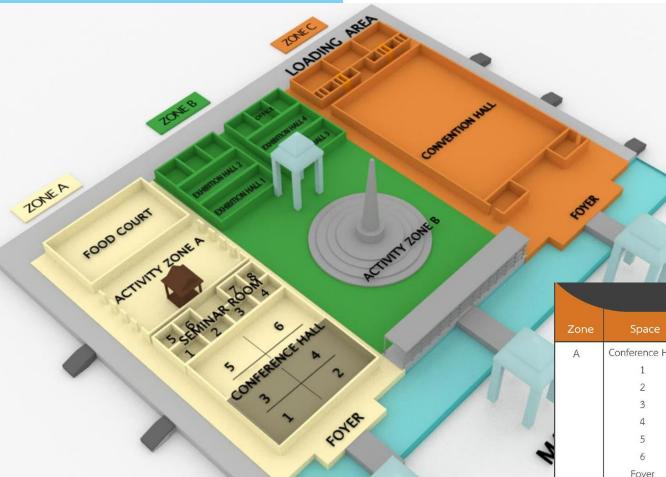
Hall 1:

Size 2,880 square meters, width 48 × 60 meter. exhibitions, 176 booths (size 3 * 3 m)

Hall 2:

Size 1,440 sq m, width 30 × 48 exhibitions 48 booths (size 3 * 3 m)

Hall 3: Size 1,440 sq m width 30 × 48 m Exhibitions 72 booths (size 3 * 3 m)

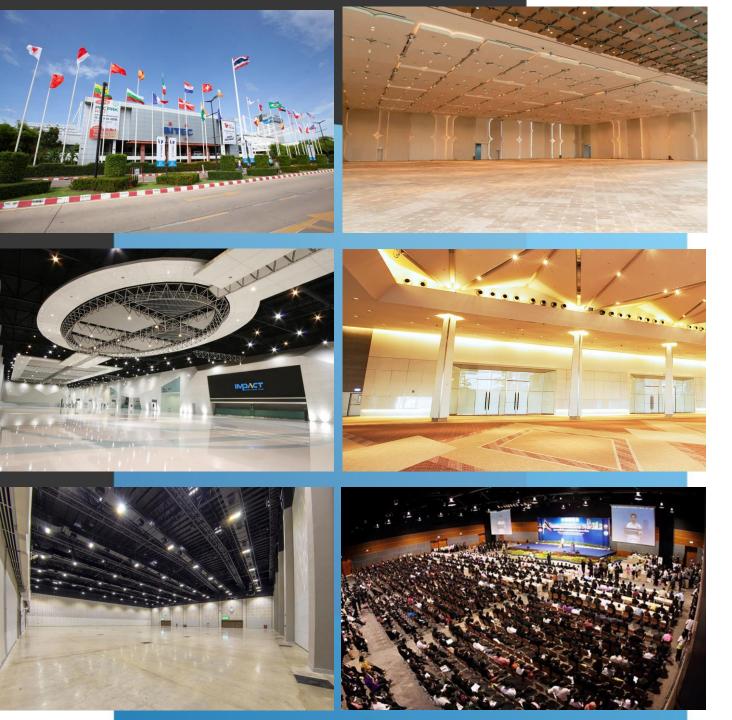




	Dimension					Capacity			
Zone	Space	W×L	Height (M.)	Area (Sq.m.)	Theater	Classroom	Banquet	Reception	Booth(3x3m.)
А	Conference Hall	31.0×31.0	8.00	960	1,000	500	560	700	50
	1	15.5×10.0	8.00	155	140	70	60	130	10
	2	15.5×10.0	8.00	155	140	70	60	130	10
	3	15.5×10.0	8.00	155	140	70	60	130	10
	4	15.5×10.0	8.00	155	140	70	60	130	10
	5	15.5×10.0	8.00	155	140	70	60	130	10
	6	15.5×10.0	8.00	155	140	70	60	130	10
	Foyer	-	8.00	440	-	-	-	-	-

ICC HATYAI







Venue Selection

- Book in advance (1-3 Years)
- Space Usage (Target)
- Type of Exhibition (B2B, B2C, Product, competitor etc.)
- Location related to buyer target
- Operations Issue
 - Load capacity
 - Ceiling
 - Column
 - Electricity
 - Move In and Out process
 - Transportation

2.Service Provider /Supplier/Vendor



Service Providers : Suppliers : Vendors



Service Providers - Definition

- Main Service Providers
 - Direct involvement in exhibition management to provide services to the exhibitors upon requests.
- Other Service Providers
 - Indirectly involved with the exhibition but without these service providers the exhibition might not be successful.



Main Service Providers

- **Booth Construction**
 - A design and construction company with expertise in exhibitions including construction, dismantling and maintenance.
- Freight Forwarder/On-Site Handling
 - Dealing with delivery of materials from the source company to the event venue and vice versa through land, water and air. Logistics Management, Customs Clearance
- Electrical and Lighting System
 - Provides installation and maintain the electrical and system services in the venue and surrounding area.
- Audio and Visual
 - Provides installation, control and oversee the lighting and audio systems together with technicians.
- Furniture
 - Provides furniture rental services including tables, chairs, counters, decorative items.



A design and construction company with expertise in exhibitions including construction, dismantling and maintenance.

Booth Construction









Booth Package

- Type of Booth (Standard, Premium etc.)
- How many Booths? (Official Contractor Capacity)
- Entitlement (Counter, Lockable, Shelf, Graphic)
- Standard Booth Cannot change carpet colour and furniture
- 1 Company Name same as contract
- 1 Logo same as contract
- Booth size 9,12,15,18 sq.m. is not the same cost in per sq.m.





Pavilion

- Cost related to size of Pavilion.
- Design or Gimmick.
- Entitlements.
- Guideline policy (Government).
- Structure plus. (Hanging Banner, Advts, Truss)

Logistics Service

Freight Forwarder/On-Site Handling

Dealing with delivery of materials from the source company to the event venue and vice versa through land, water and air. Logistics Management, Customs Clearance

Utility Service

Electrical and Lighting System Provides installation and maintain the electrical and system services in the venue and surrounding area.

Provides installation, control and oversee the lighting and audio systems together with technicians. Audio Video System







Provides furniture rental services including tables, chairs, counters, decorative items.







TYPES OF MAIN SERVICE PROVIDERS

- 1. Appointed/Official Service Providers
 - Appointed and Guaranteed by Organizer/PEO
- 2. Recommended Service Providers
 - On recommended List and Organizer has less responsibility
- 3. General Service Providers
 - Hired/employed by the exhibitors without any consent from Organizer.

Other Service Providers

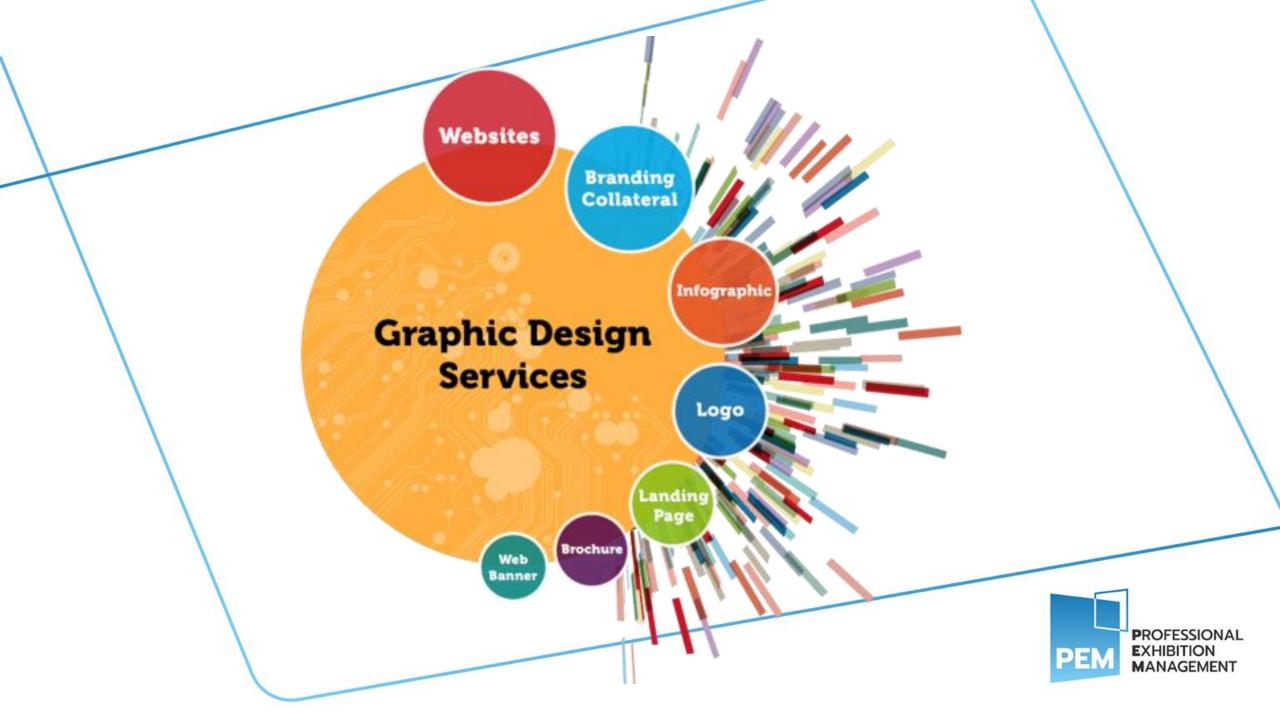
Hotel Accommodation



- <u>Specialty Service Providers</u>
 - Transport/Tour Operator
 - Graphics Service Provider
 - Translator/Interpreter
 - Communication Service Providers
 - Floral Service Provider
 - Catering Service Provider
 - Photo & Video Service Provider
 - Security Service Provider
 - Cleaning Service Provider
 - Event Organizer
 - Entertainment Agency
 - Registration System
 - Recruitment Service Provider
 - Carpet Service



TRANSPORT SERVICES





Professional

Translation Services

COMMUNICATION SERVICE



FLORAL SERVICE

Roonta

CATERING

PHOTO SERVICE

Security Services



EVENT ORGANIZER

Entertainment agency

Registration System

Register

First Nam

Last No



Carpet Service

3. Exhibitor Manual





- An exhibitor manual <u>provides all the</u> <u>information</u> needed by those selling at an event – from details on the event schedule and rules, to contact information for the organizers.
- Having these details upfront <u>helps</u> <u>exhibitors be better prepared</u> for their time at the event, which leads to a more productive experience for both them and attendees.

What is Exhibitor Manual?

EXHIBITOR MANUAL

This can include:

- General Event Information PROJECT COORDINATOR
- Build up and Breakdown Rules and Regulations
- Health & Safety Rules
- Access
- Registration/Ticketing
- Marketing Opportunities PROJECT COORDINATOR
- Onsite hospitality options
- Maps and Plans
- Deadlines
- Preferred Suppliers
- Relevant contact details
- And much, much more dependent on the size and scale of your event.



HOW DOES AN EXHIBITOR MANUAL STREAMLINE WORKFLOW?

- All your event information is <u>collated and organized</u> into the one place.
 <u>Clear navigation</u> ensures your exhibitors can find exactly what they are looking for quickly.
- 3. All your <u>deadlines are listed</u> chronologically so there can be no excuse for missing them, whilst also acting as a checklist.
- 4. <u>Marketing opportunities</u> are detailed to ensure each exhibitor has the chance to maximize on these benefiting themselves and the event itself.
- 5. All <u>preferred suppliers</u> are listed so your exhibitors can <u>easily contact</u> them.
- 6. All <u>forms are managed</u> offline/online in one place.
- 7. Downloadable maps and clear access information is available to all exhibitors and their contractors.
- 8. Online Manual: Instant updates to your event can be sent to everyone in one go so everyone has the latest information.
- 9. Relevant event contact information can be found easily.



EXHIBITOR MANUAL

6



ALL ORDER FORMS

Important Notes:

- 1. Forms A, B, K must be returned by ALL exhibitors.
- 2. Form C must be returned by BASIC and PREMIUM booth.
- 3. Forms F, I must be returned by RAW SPACE exhibitors.

			Form D: Fu				an 1873	
	Destes aturn this form Centres Corporation Draw Departure Correct City Batto Warris 1550	_		iani Paraseri I. ati ati 143 2 873				
"	Inciple	Calor	Sin Relations)	Taly Decore Hiteo (Fill)	Review Rev Daring Refer Fall	Oracia Rate 3.ke drearch (FWF)	Norther respond	5.44 (5.47)

Furniture and Utility

HUM		L: Visa Application	Kolu, Adapter 18.01730 ke.
		eedline: April 28, 2023)	
	Elemen antonicitis formula: Ma. Khole Carcia	Ever policititititation	
	A Aggingen's personal rate		
	Fecture		
	Postor II to originity Applied Tourise of stag in Philippines		

Visa Application Form

ILDEX PHILIPPINES 2023 1" International Livestock, Dairy, Meat Processing & Aqua Culture Expo 07-09 JUNE 2023 SMX Convention Center Pasav City, Philippines

Shipping Instruction

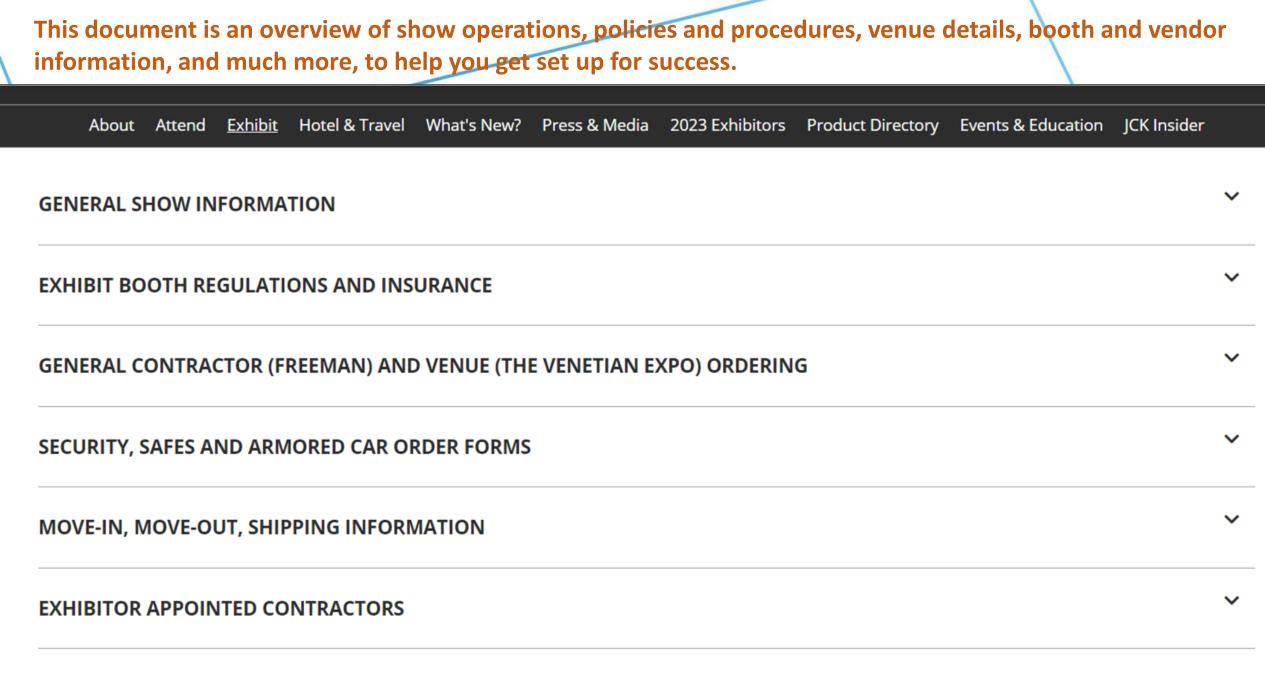
ILDEX PHILIPPINES 2023 1st International Livestock, Dairy, Meat Processing & Aqua Culture Expo 07-09 JUNE 2023 SMX Convention Center

Tariff Rate

1



Exhibitor Manual Sample JCK Las Vegas



SHOWCASE ORDER FORMS

About Attend <u>Exhibit</u> Hotel	& Travel What's New? Press & Media	2023 Exhibitors Product Directory	Events & Education JCK Insider	
l NEED TO ORDER (Click on text to access forms/info)	CONTRACTOR	DISCOUNT DATE (if applicable)	PHONE	
Display Showcases	American Fixture	April 14, 2023	718-463-2176	
Safes	Rolland Safes	April 21, 2023	214-845-6804	
Water Bottle Program	The Venetian Expo	April 28, 2023	702-733-5676	
Audio Visual	Freeman AV	May 1, 2023	702-352-1516	
Carpet (change request)	Freeman	May 1, 2023	702-579-1700	
Computers & Office Equipment	Freeman AV	May 1, 2023	702-352-1516	
Furniture Rental	Freeman	May 1, 2023	702-579-1700	
General Contractor - Online Ordering	Freeman	May 1, 2023	702-579-1700	

About Attend <u>Exhibit</u> H	otel & Travel What's New? Press & Media	2023 Exhibitors Product Directory	Events & Education JCK Insider
Graphics & Signage	Freeman	May 1, 2023	702-579-1700
Lighting Options	Freeman	May 1, 2023	702-579-1700
Rental Exhibits	Freeman	May 1, 2023	702-579-1700
Rigging	Freeman	May 1, 2023	702-579-1700
Booth Cleaning	The Venetian Expo/SES	May 12, 2023	702-733-5070
Catering	The Venetian Expo	May 12, 2023	702-733-5070
Electrical	The Venetian Expo/SES	May 12, 2023	702-733-5070
Internet & Telecommunications	The Venetian Expo/SES	May 12, 2023	702-733-5070
Photography & Videography	Oscar & Associates	May 12, 2023	312-922-0056
Plumbing	The Venetian Expo/SES	May 12, 2023	702-733-5070

About Attend <u>Exhibit</u>	Hotel & Travel What's New?	Press & Media	2023 Exhibitors	Product Directory	Events & Education	JCK Insider
Security Guards (in booth)	Allied		Ν	I/A	702.26	52.7851
Security Surveillance (CCTV) Unified Comm	and	May 1	2, 2023	702-51	18-4401
Armored Car - Brinks	Brinks		See	form	1-800-5	27-4657
Customs & Freight Forwardi	ng Phoenix Interna	tional	See	form	908-35	55-8900
Domestic Shipping	Freeman		See	form	702-57	79-1700
Installation & Dismantle Lab	or Freeman		See	form	702-57	79-1700
Exhibitor Insurance	Buttine		١	I/A	800-96	54-4454
Floral	Spring Valle	у	Ν	I/A	845-26	58-7555

4. Work Flow Process



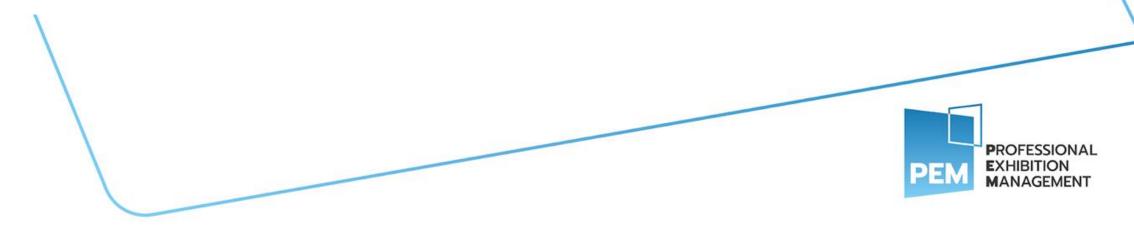
Project Coordinator Day-to-Day work • Keep work on schedule

- Organize and track deliverables
- Communicate updates to stakeholder
- Document project information
- Plan and schedule meeting



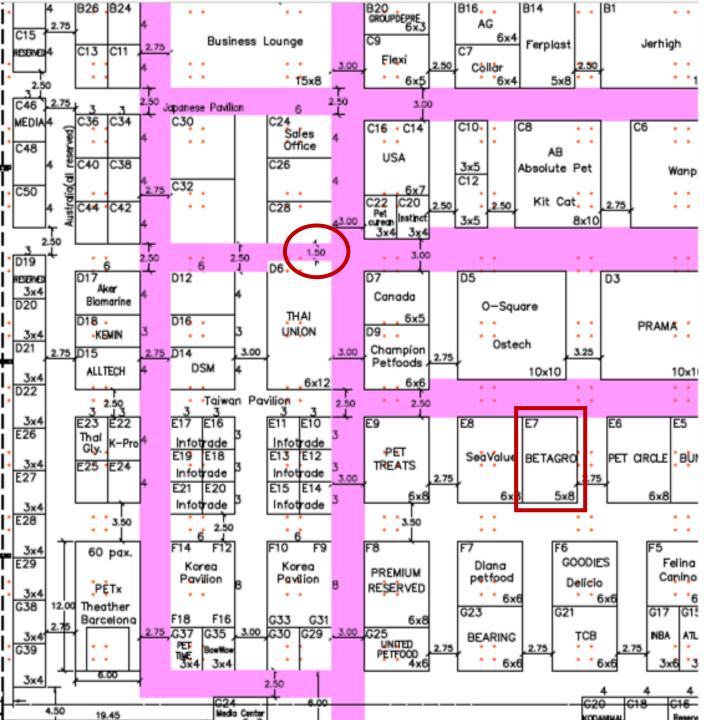
Communicate Updates to Stakeholders

It's important to let your team know how your project is progressing and keep them informed of any unexpected changes. As such, regularly reporting on your project's status is a critical component of successful project coordination. It's the best way to ensure stakeholders are on the same page, proactively spot risks, and keep work on track and on budget.











Floor plan

- First draft floor plan by Operations
- On scale
- Run Booth No.
- Utility Hatch
- Set Back Venue Rules
- Special Area
- Weekly update





Exhibitor Briefing

- 1–2 Weeks before Early bird deadline in Exhibitor Manual.
- Project Manager update show progress e.g. Special Activity, Special Pavilion, Special seminar.
- Marketing update about local and oversea buyer, program or activity that will support exhibitor e.g. Business Matching, Factory Visit
- Operations update about move in and out process, traffic, working schedule, Rules & Regulations etc.
- Meet Official Contractors





Lounge and Office

- VIP Lounge
- Sales Office
- Temp Staff Room
- Printed Material Room
- Hosted Buyer
- Questionnaire
- Audit





Special Activity

- Space
- Design
- Light and Sound
- Details of Activity
- Emcee
- Troop
- Temp Staff

 12 months out for big trade show

 5-6 months out for smaller events



12

6

9





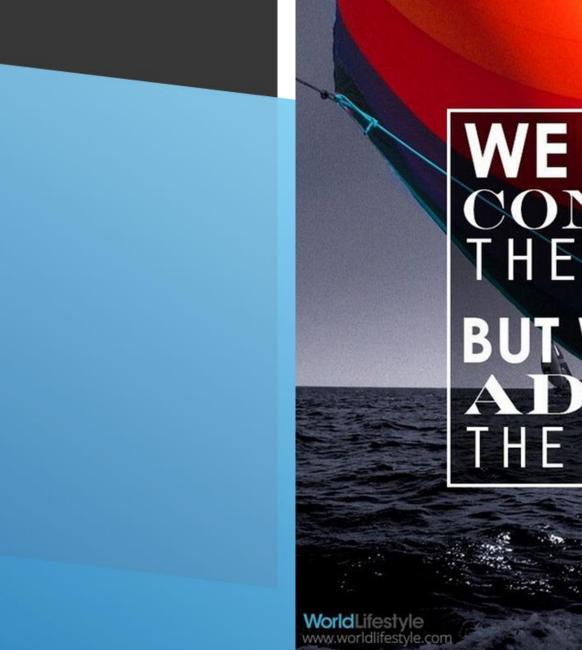
5. Health and

Safety









WE CAN'T MIROL THE WIND, BUT WE CAN ADJUST THE SAILS.

EXAMPLES OF COMMON RISKS ASSOCIATED WITH ANY EXHIBITION

- Multiple contractors working in a single workplace
- Fall from working at heights and working on a live edge
- Slips, trips and falls on a level surface
- Manual handling lifting or moving of heavy/awkward loads
- Falls on stairs or escalators
- Injury from electric shock
- Objects falling from height or loads falling from vehicles
- Impact injury from moving vehicles
- Injury from use of work equipment e.g. circular saws
- Hanging wires
- Structural collapse of seating or an exhibition stand
- Outbreak of Legionnaires disease from a water feature
- Food poisoning incident from temporary catering outlet
- Fire and fire related incidents
- Major incident and civil emergency
- Excessive working hours
- Stress
- Alcohol and drug misuse related incidents



Туре	Responsible Party	Copied to
Generic Venue Risk Assessment	Venue	Organiser
Venue Fire Risk Assessment	Venue	Organiser
Event Risk Assessment	Organiser	Venue
Event Fire Risk Assessment	Organiser	Venue
		Floor managers
Organiser's key Contractors'	Contractors	Organiser (available to floor managers if needed)
Complex Structures including a Fire Risk Assessment	Exhibitors	Organiser and Venue (via the organiser)
Shell Scheme stands where there is identified significant risk or fire risk	Exhibitors	Organiser
Venue's key Contractors'	Contractors	Venue

RISK ASSESSMENT

5 STEPS OF RISK ASSESSMENT Step One – Identify the Hazard and Who Could be Harmed Step Two – Assess the Risk Step Three – Develop Controls Step Four – Implement Controls Step Five – Monitor and Review



How to do a risk assessment form inside an exhibition stand

Hazards	Consequences	Who is at Risk
Identify Hazards	What could result from the hazard?	Who might be harmed?
Identify sources of ignition e.g.	Consider the likely effects of fire such as explosion	Organiser's staff
Smoking	fire, smoke inhalation, panic, and fire damage which	Venue staff
Hot works	could lead to any of the following:	Exhibitors
Electrical fault	Injury that is likely to stop working more than 3 days	Contractors
Identify sources of fuel e.g.	 bone fractures, muscle pain etc. 	 Young/new inexperienced staff
• Waste	Serious injury – an injury that can be fully recovered.	Disabled
Flammable fumes	Death or very serious Injury to one person - Life	New and expectant mothers
Stand dressings	changing injury from which full recovery is unlikely.	Trespassers
	Death or very serious injury to more than one person	Pedestrians and drivers around the venue
		Local inhabitants



Hazards	Who is at Risk	Controls
work injuries Tower is being built must work at height There may be a chance of falling or there is something that can fall 	 Contractors Exhibitors People in nearby booths Property of adjacent booths 	 Use standard scaffolding, good condition, no damage. Operators are skilled in working at heights. The scaffolding is more than 4 meters high, so there is a railing around the top floor. Lock the wheels before work. and have someone to take care of the scaffolding base To move the scaffolding. The staff above will be seated and hold the scaffolding
2. injuries from work and moving things	 Contractors Exhibitors Persons and property of others in the hall 	 Have protective equipment such as helmets, safety shoes Do not move too many things that obstruct your vision. There is a staff to take care of the route during the transport of goods.
 fire inside the booth Because there are some structures, decorative fabrics are used. which are flammable materials. 	 Contractors Exhibitors Persons and property of others in the hall 	 Because those materials cannot be avoided, the light that generates a lot of heat will be installed away from the flammable materials and provide fire extinguisher in the booth in case of emergency

IF YOU'RE GOOD AT SOMETHING, NEVER DO IT FOR FREE.

GET INSPIRED NOW

BIGQUOTE.CO

AL

т

by THE JOKER

Thank You

