



中華民國對外貿易發展協會
Taiwan External Trade Development Council

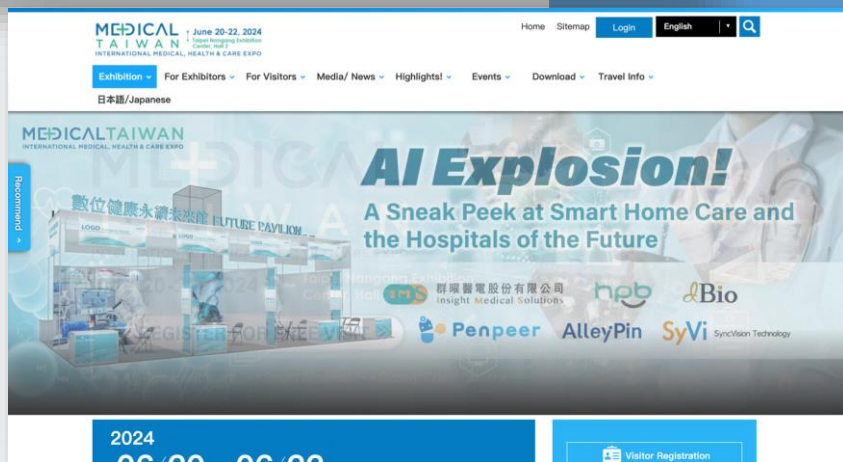
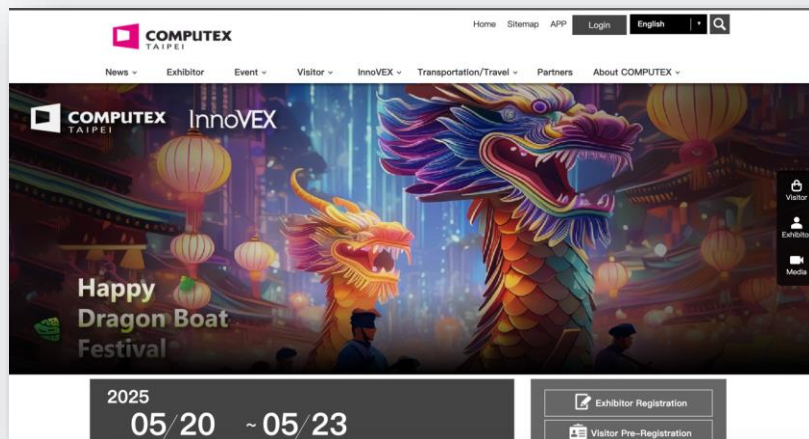
Online Electricity & Water/ Drainage Application Form Operation Manual



1

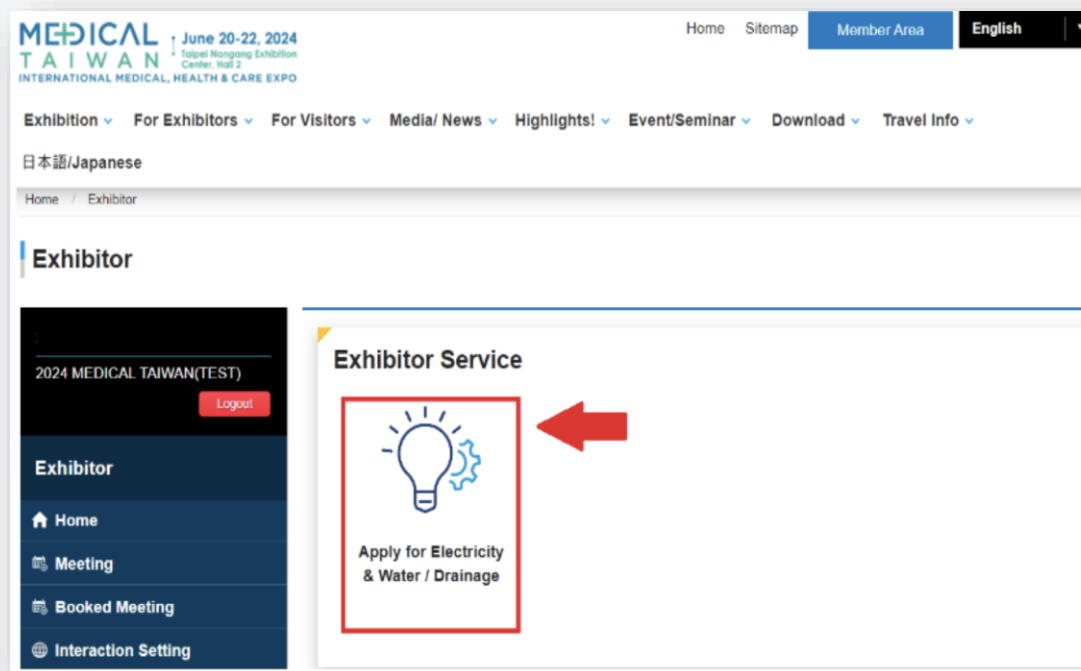
How to log into Online Electricity & Water/ Drainage Application Form

Log into exhibitor backstage of show website by using the email and password of show contact on exhibitor application form.

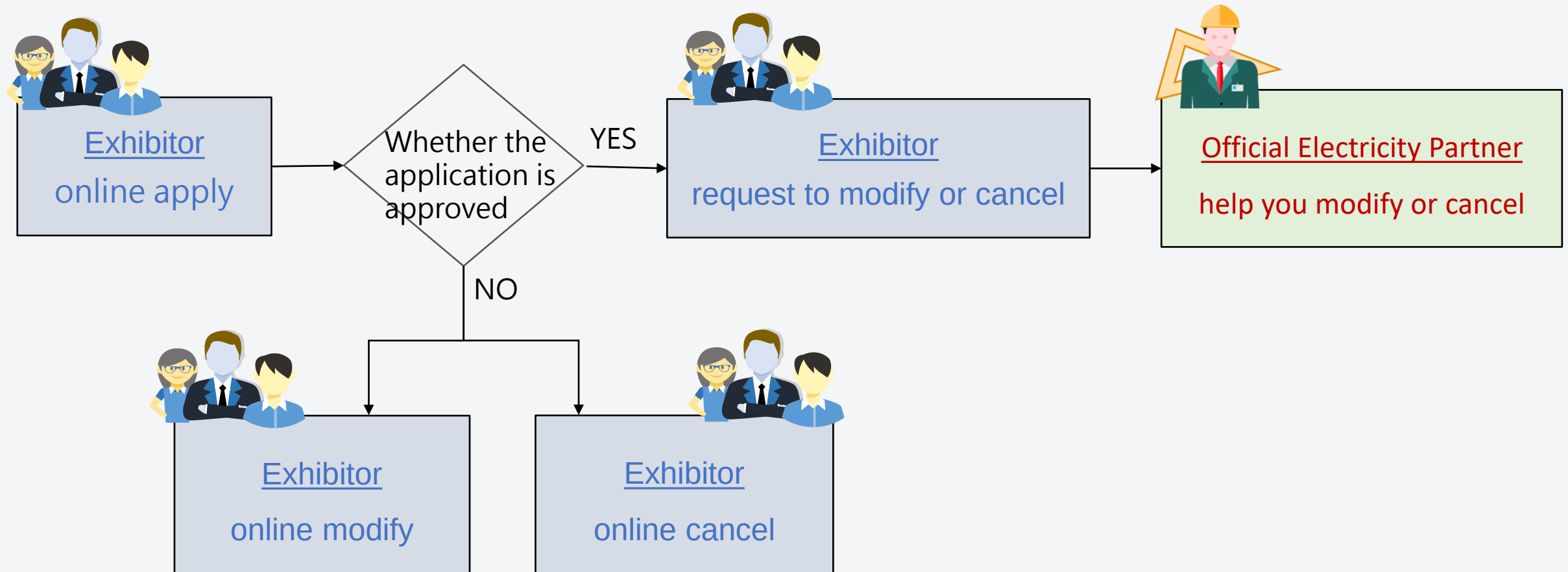


TAITRA Exhibition Official Website

Go to Exhibition Website
Select "Apply for Electricity & Water / Drainage,"



Not yet TAITRA Member?
[Sign in Here](#)



Application Kit

Water and Power Application Application Kit Price List Apply Status Completion Contact [Language](#)

MEDICAL TAIWAN

June 20-22, 2024
Taipei Nangang Exhibition

INTERNATIONAL MEDICAL CARE EXPO

MEDICAL TAIWAN

Each booth is supplied with 110 volts 0.5 KW power free of charge. Exhibitors requiring additional or heavy-duty power supply should apply in advance. Days prior/late to the deadline Payment (Discount / Surcharge)

1. Before May 13, 2024: 10% Discount
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Application Kit

Taipei Nangang Exhibition Center Hall 2 ELECTRICITY, WATER & DRAINAGE REQUIREMENTS

1. The conference provides free basic electricity of 110V 0.5KW (500W) per booth (equivalent to 5 100W projector lights), which will be accumulated according to the number of booths. 110V electricity consumption does not exceed the above-mentioned free accumulated electricity for basic electricity consumption, and those who do not use 220V (exclusive) or above power consumption, water, and 24-hour electricity consumption will not be charged additionally but still need to fill in the "water and electricity configuration map" and send it back this meeting. If there is no provision before the deadline, the assembly will proceed with construction, and the electric box will be planned in the corner of the booth on its behalf. Changes cannot be accepted on site.
2. If the electricity consumption exceeds the basic electricity consumption of 110V, the accumulated electricity is free of charge, requires 24-hour power supply (for example: refrigerators, freezers or freezers) or uses 220V and 380V power; Submit an application and complete the payment according to the deadline of the utility bill.
3. General electricity (110V) free basic electricity consumption plus additional application, a total of 1 110V power supply box, the maximum power consumption of each circuit is 22KW, and the part exceeding 22KW is supplied by another circuit; there is only one 110V power supply box in 22KW, 220V, 380V, 24-hour power supply is supplied by its own independent power box. All power boxes are without sockets. Water supply (1/2 inch) Drainage (1/4 inch) Only ball valves are supplied, no faucets are supplied. Manufacturers install pipes, faucets, water containers, and sinks by themselves. If leakage or flooding will cause losses to the Association or other manufacturers, the manufacturer shall be fully liable for compensation. Compressed air (1/2 inch) only supplies ball valves and quick-connect female connectors.
4. During the exhibition, if exhibitors apply for additional water and electricity or water and electricity displacement on site, the museum will decide whether to approve the application based on the location of the on-site wiring grooves and booth compartments and the willingness of nearby booth manufacturers to cooperate. The power supply will be delayed. Exhibitors must pay attention to the deadline for applications for water and electricity and other matters related to water and electricity.
5. Please refer to the "Electrical Equipment Power Consumption Reference Table" for the power consumption of various electrical equipment.
6. If there are (1) unauthorized access to water and electricity without application; (2) application and failure to pay within the time limit; (3) overloaded without applying for electricity according to actual electricity consumption; (4) other violations and unsafe conditions Electricity use; the Association may cut off water and power without prior notice. Exhibitors are solely responsible for any related losses caused thereby.
7. In order to maintain and manage the safety of electricity consumption, power boxes will be provided at the exhibitors' booths according to the exhibitors' application materials. Exhibitors are requested to reserve space for the power supply box when planning their booth construction, mark it on the attached "Water and Electricity Configuration Diagram" and send it back to facilitate the construction.
8. A cancellation or modification application must be submitted in writing 15 days before the first day of admission, 80% of the paid fee will be refunded, and no modification or refund will be accepted for overdue applications.
9. If the power supply of the Taiwan Power Company is interrupted or the power equipment of the Association is temporarily faulty, the Association will not compensate.
10. In the exhibition hall, the use of fuel-fired generator sets for power supply is prohibited.
11. If the total capacity of each exhibitor's application for electricity consumption exceeds the existing power supply circuit capacity of the exhibition hall, the association will stop accepting applications. During the exhibition period, if the electricity consumption used by the manufacturer exceeds the application amount, the association will find out and make up for the excess. If the excess part affects the operation of the power system, the association has the right to immediately cut off the power without prior notice. If any loss is caused, the exhibitor shall be responsible for it.
12. If the booth has water intake and drainage requirements and is designed for a raised floor, as it involves the water supply and drainage configuration of the booth, it is necessary to ask the electrician of the conference to assist in confirming the opening position of the raised floor maintenance hole. Exhibitors should not open the maintenance hole first to avoid reserved holes. Bill error
13. Water and electricity inquiries: 021-2725-5296
Extension: 5588, Northwest Hydropower (P.O. 1st Floor Exhibition Hall)
Hours: Monday to Friday 9:00 am to 12:00 pm, 1:30 pm to 5:00 pm

[New Apply](#) [Track Your Application](#)

Switch language
Chinese/English.

Days prior/late to the
deadline Payment
(Discount / Surcharge)

Make a new application

Track your application to modify
or cancel

Click "Price List", go to the price list.


Water and Power Application Application K...
[Price List](#)
[Apply](#)
[Status](#)
[Completion](#)
[Contact](#)
[Language](#)

MEDICAL

TAIWAN

INTERNATIONAL MEDICAL & CARE EXPO

June 20-22, 2024
Taipei Nangang Exhibition Center Hall 2

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Price List

No.	Item No.	Item	Price (Tax included)
1	AC 110V	AC 110V 60 Cycle single phase 5A	900
2	AC 110V	AC 110V 60 Cycle single phase 15A	1,800
3	AC 110V	AC 110V 60 Cycle single phase 15A	2,700
4	AC 110V	AC 110V 60 Cycle 2KW	3,600
5	AC 110V	AC 110V 60 Cycle 4KW	7,200
6	AC 110V	AC 110V 60 Cycle 6KW	10,800
7	AC 110V	AC 110V 60 Cycle 9KW	16,200
8	AC 110V	AC 110V 60 Cycle 12KW	21,600
9	AC 110V	AC 110V 60 Cycle 15 KW	27,000
10	AC 110V	AC 110V 60 Cycle 18KW	32,400
11	AC 110V	AC 110V 60 Cycle 22KW	39,600
12	AC 220V	AC 220V 60 Cycle 15A	4,184
13	AC 220V	AC 220V 60 Cycle 20A	7,842
14	AC 220V	AC 220V 60 Cycle 30A	10,529
15	AC 220V	AC 220V 60 Cycle 40A	13,378
16	AC 220V	AC 220V 60 Cycle 50A	16,368
17	AC 220V	AC 220V 60 Cycle 60A	21,410
18	AC 220V	AC 220V 60 Cycle 75A	24,827
19	AC 220V	AC 220V 60 Cycle 100A	32,702
20	AC 220V	AC 220V 60 Cycle 125A	40,124
21	AC 220V	AC 220V 60 Cycle 150A	47,935
22	AC 220V	AC 220V 60 Cycle 175A	53,802
23	AC 220V	AC 220V 60 Cycle 200A	73,694
24	AC 220V	AC 220V 60 Cycle 225A	85,434
25	AC 220V	AC 220V 60 Cycle 250A	98,322
26	AC 220V	AC 220V 60 Cycle 275A	111,362
27	AC 220V	AC 220V 60 Cycle 300A	124,554
28	AC 220V	AC 220V 60 Cycle 325A	137,900
29	AC 220V	AC 220V 60 Cycle 350A	151,398
30	AC 220V	AC 220V 60 Cycle 375A	165,048
31	AC 220V	AC 220V 60 Cycle 400A	178,850
32	AC 220V	AC 220V 60 Cycle 425A	192,804
33	AC 220V	AC 220V 60 Cycle 450A	206,912
34	AC 220V	AC 220V 60 Cycle 475A	221,174
35	AC 380V	AC 380V 60 Cycle 150A	71,838
36	AC 380V	AC 380V 60 Cycle 175A	81,688
37	AC 380V	AC 380V 60 Cycle 200A	105,564
38	AC 380V	AC 380V 60 Cycle 225A	121,288
39	AC 380V	AC 380V 60 Cycle 250A	138,159
40	AC 440V	AC 440V 60 Cycle 15A	10,650
41	AC 440V	AC 440V 60 Cycle 20A	13,787
42	AC 440V	AC 440V 60 Cycle 30A	18,623
43	AC 440V	AC 440V 60 Cycle 40A	22,738
44	AC 440V	AC 440V 60 Cycle 50A	27,323
45	AC 440V	AC 440V 60 Cycle 60A	34,556
46	AC 440V	AC 440V 60 Cycle 75A	41,260
47	24hrs AC	24hrs AC 110V 60 Cycle single phase 5A	2,663
48	24hrs AC	24hrs AC 110V 60 Cycle single phase 15A	3,617
49	24hrs AC	24hrs AC 110V 60 Cycle single phase 20A	4,207
50	24hrs AC	24hrs AC 220V 60 Cycle 3 phase 15A	12,044
51	24hrs AC	24hrs AC 220V 60 Cycle 3 phase 20A	18,132
52	24hrs AC	24hrs AC 380V 60 Cycle 3 phase 15A	19,823
53	24hrs AC	24hrs AC 440V 60 Cycle 3 phase 15A	21,663
54	24hrs AC	24hrs AC 220V 60 Cycle 3 phase 30A	23,925
55	24hrs AC	24hrs AC 380V 60 Cycle 3 phase 20A	24,673
56	24hrs AC	24hrs AC 440V 60 Cycle 3 phase 20A	27,125
57	24hrs AC	24hrs AC 220V 60 Cycle 3 phase 40A	28,291
58	24hrs AC	24hrs AC 220V 60 Cycle 3 phase 50A	32,789
59	24hrs AC	24hrs AC 380V 60 Cycle 3 phase 30A	33,735
60	24hrs AC	24hrs AC 440V 60 Cycle 3 phase 30A	37,821

Apply- Step1

Click "Next"

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Apply- Step2

TAITRA Water and Power Application Application Kit Price List **Apply** Status Completion Contact Language

MEDICAL TAIWAN

June 20-22, 2024
Taipei Nangang Exhibition

INTERNATIONAL MEDICAL & HEALTHCARE EXPO

Each booth is supplied with 110 volts 0.5 KW power free of charge. Exhibitors requiring additional or heavy-duty power supply should apply in advance. Days prior/late to the deadline Payment (Discount / Surcharge)

MEDICAL TAIWAN

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Step 1 Basic Step 2 **Application** Step 3 Layout Plan Step 4 Preview

Additional Items of Application

A. AC 110V

110V power calculation information: 0.5KW-100W-5A, 1KW-1000W-10A (a) The total power(KW) of 110V Booth Lighting/Electronic Equipments (TV, water dispenser, computers, etc.) Show Exhibits, etc. (b) The total free of charge power of 110V - the Qty of booths * 500W (500W free of charge per booth) (c) Additional power needs to apply of 110V - The total power usage of your booth deduct the total free of charge power (a)-(b)-(c) Please click to calculate the value of (c)

☐ AC 110V 60 Cycle single phase 5A	900
☐ AC 110V 60 Cycle single phase 10A	1,800
☐ AC 110V 60 Cycle single phase 15A	2,700
☐ AC 110V 60 Cycle 2KW	3,600
☐ AC 110V 60 Cycle 4KW	7,200
☐ AC 110V 60 Cycle 6KW	10,800
☐ AC 110V 60 Cycle 9KW	16,200
☐ AC 110V 60 Cycle 12KW	21,600
☐ AC 110V 60 Cycle 15 KW	27,000
☐ AC 110V 60 Cycle 18KW	32,400
☐ AC 110V 60 Cycle 22KW	39,600/set

Qty _____

B. AC 220V

C. AC 380V

D. AC 440V

E. 24hrs AC

F. Drainage

G. Compressed Air

Invoice Information

☐ As the exhibitor

☐ Other

☐ Pricing in USD

*If denominated in USD, the amount will be based on the exchange rate of the payment slip after review.

Prev Next

select your additional items

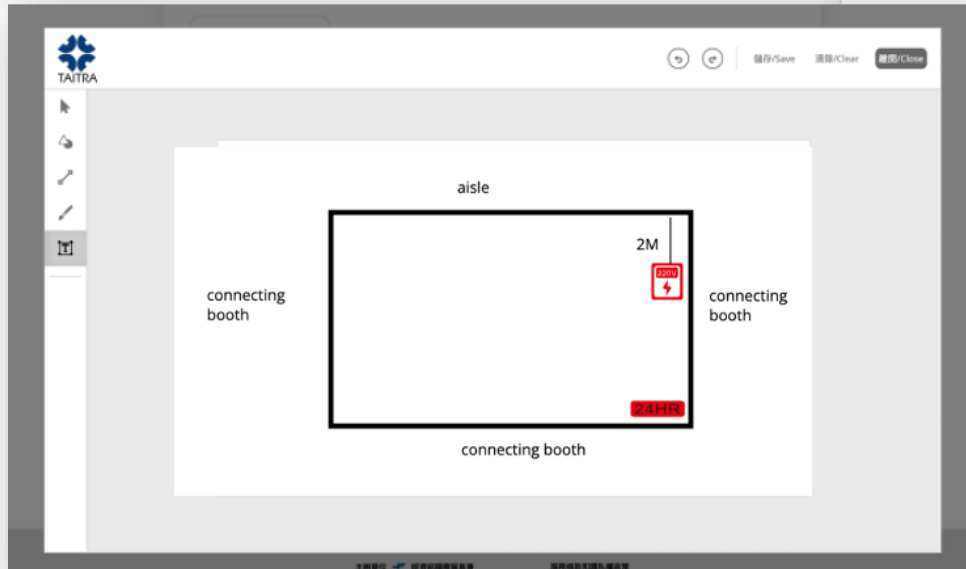
Fill in invoice information

Click "Next"

7

Apply- Step3

7 If the layout plan is unfinished, please click here.



Water and Power Application Application Kit Price List **Apply** Status Completion Contact Language

MEDICAL TAIWAN

June 20-22, 2024 Taipei Nangang Exhibition Hall 2

INTERNATIONAL MEDICAL EQUIPMENT & CARE EXPO

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MEDICAL TAIWAN

Step 1 Basic Step 2 Application Step 3 **Layout Plan** Step 4 Preview

Please upload your water and electricity layout plan

☐ The layout plan is unfinished, please upload additional file.

Please choose file to upload

Upload Instructions: Upload image files only, file size not exceeding 8MB.

or online to create your water and electricity layout plan

Please click me to draw utility configuration

The example of layout plan

To identify the direction, please indicate the aisle and neighbor booth.

The example layout plan shows a grid of booth walls. A central aisle is labeled 'Aisle'. Power and water connections are indicated with symbols and labels: '110V 380V' for power and '220V' for water. Dimensions like '3M', '1M', and '1M' are shown. A label '給排水' (Water and Sewerage) is also present.

Prev Next

7 Click here to upload layout plan file.

7 Click here to create your layout plan

8 Click "Next"

Apply- Step4

Water and Power Application Application Kit Price List **Apply** Status Completion Contact Language

MEDICAL TAIWAN

June 20-22, 2024
Taipei Nangang Exhibition Center Hall 2

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Step 1 Basic **Step 2 Application** **Step 3 Layout Plan** **Step 4 Preview**

Booth Set-up Contractor Info

Booth Set-up Contractor
OYA Marketing Solution & Interior Design

Contact Person
Emmy Chen

Phone
02-2656-2777

Invoice Information

Invoice title
[Barcode]

Tax ID
[Barcode]

Postcode
110

Mailing Address
[Barcode]

Contact Person
[Barcode]

Note :

Additional Items of Application

No.	Application Items	Quantity	Unit Price(NT\$)	Item Cost(NT\$)
1	AC 220V 60 Cycle 20A	1	7,842	7,842
2	24hrs AC 110V 60 Cycle single phase 15A	1	3,617	3,617
Total				11,459
Online Overdue(50%)				5,730
Grand Total				17,189

Water and electricity layout plan

File: updata/17180122525060f11b9988b.jpg

The diagram shows a rectangular booth layout. On the left and right sides, there are labels 'connecting booth'. At the top, there is a label 'aisle'. Inside the booth area, there is a label '2M' with a red square icon containing a lightning bolt. At the bottom, there is a label 'connecting booth'.

Prev **Send**

Preview the application form

9

Submit and complete application

10

Button Function:

- **Supplement:** upload layout plan file or online create layout plan
- **Download:** download the payment slip
- **Upload:** upload the proof of payment
- **View:** view your application form
- **Modify:** modify your application form
- **Cancel:** cancel your application form

Water and Power Application Application Kit Price List Apply **Status** Completion Contact Language

MEDICAL TAIWAN

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Status

No.	Application Number	Date	Application Status	Configurator Status	Payment Slip	Proof of Payment	Operation
1	HL2400001-01	2024/03/12	Cancel	Cancel			View
2	HL2400026-02	2024/04/27	Wait for Review	Inform to Modify	Supplement		Modify Cancel
3	HL2400296-01	2024/06/11	Approved	Approved	Download	Upload	View
4	HL2400300-01	2024/06/17	Wait for Review	Wait for Review	Supplement		Modify Cancel

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THANK YOU!

