



No.3A Electricity Supply [Charge]

Shall be submitted No.3B as well.

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To: IIDA ELECTRICAL WORKS

Date:

Exhibitor:	Booth No.	
Contact: Mr./Ms. Section:	Management Office Use	
TEL:	FAX:	E-mail:

<p>1) We did not order the "Packaged Decoration."</p> <p><input type="checkbox"/> a) We need electrical supply. (fill blank below)</p> <p><input type="checkbox"/> b) We don't need electrical supply. (leave blank below)</p>	<p>2) We have ordered the "Packaged Decoration."/We exhibit special booth for Contracted Manufacturing & Processing Service.</p> <p><input type="checkbox"/> a) We need additional electrical supply. (fill blank below)</p> <p><input type="checkbox"/> b) We don't need additional electrical supply. (leave blank below)</p>
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Electricity Supply Charge (Feeder Line Works Cost and Electricity Usage Rate)

[Table A] Single-phase 100V/200V Feeder line wiring works cost (include electricity usage)

Circuit Breaker				Rated Load Capacity (Power Factor: 100%)	Price
Tick	100V	Tick	200V		
	2P 10A	/	/	1.0 kW	¥9,350
	2P 15A	/	/	1.5 kW	¥14,025
	2P 20A		2P 10A	2.0 kW	¥18,700
	2P 30A		2P 15A	3.0 kW	¥28,050
	3P 20A		2P 20A	4.0 kW	¥37,400
	3P 30A		2P 30A	6.0 kW	¥56,100
	3P 40A		2P 40A	8.0 kW	¥74,800
	3P 50A		2P 50A	10.0 kW	¥93,500
	3P 60A		2P 60A	12.0 kW	¥112,200
	3P 75A		2P 75A	15.0 kW	¥140,250
	3P 100A		2P 100A	20.0 kW	¥187,000
	3P 125A		2P 125A	25.0 kW	¥233,750
	3P 150A		2P 150A	30.0 kW	¥280,500
	3P 175A		2P 175A	35.0 kW	¥327,250
	3P 200A		2P 200A	40.0 kW	¥374,000

[Table B] Three-phase 200V Feeder line wiring works cost (include electricity usage)

Tick	Circuit Breaker	Rated Load Capacity (Power Factor: 100%)	Price
	3P 5A	1.73 kW	¥16,175
	3P 10A	3.46 kW	¥32,351
	3P 15A	5.19 kW	¥48,526
	3P 20A	6.92 kW	¥64,702
	3P 30A	10.38 kW	¥97,053
	3P 40A	13.84 kW	¥129,404
	3P 50A	17.30 kW	¥161,755
	3P 60A	20.76 kW	¥194,106
	3P 75A	25.95 kW	¥242,632
	3P 100A	34.60 kW	¥323,510
	3P 125A	43.25 kW	¥404,387
	3P 150A	51.90 kW	¥485,265
	3P 175A	60.55 kW	¥566,142
	3P 200A	69.20 kW	¥647,020
	3P 225A	77.85 kW	¥727,897
	3P 250A	86.50 kW	¥808,775
	3P 275A	95.15 kW	¥889,652
	3P 300A	103.80 kW	¥970,530
	3P 350A	121.10 kW	¥1,132,285
	3P 400A	138.40 kW	¥1,294,040
	3P 500A	173.00 kW	¥1,617,550
	3P 600A	207.60 kW	¥1,941,060

Special Note: Electrical power supply and lighting is provided for the "Packaged Decoration."

Note: Electrical wiring drawing must be submitted. (See next page.)

Sub Total Table A	¥
Sub Total Table B	¥
Grand Total	¥

24-hour Power Supply	Single-phase 100V	<input type="checkbox"/> Required / <input type="checkbox"/> Not required	(✓ all that apply.)
	Single-phase 200V	<input type="checkbox"/> Required / <input type="checkbox"/> Not required	
	Triple-phase 200V	<input type="checkbox"/> Required / <input type="checkbox"/> Not required	

Notes: • Extra charges apply for 24-hour power supply. (¥110/kWh for the capacity required)
 • If not enough paper forms are available, please write on photocopies.

Submit to **IIDA ELECTRICAL WORKS (Mr. Uchidate/Mr. Shoji/Mr. Cyubachi)**
 1-8-21 Shinkiba, Koto-Ku, Tokyo 136-0082, JAPAN
 TEL: +81-3-3521-3522 FAX: +81-3-3521-3699 E-mail: ipf@iidae.co.jp



All Exhibitors

Submit before Sep. 15

For an example of a filled-in form, refer to the following page.

No.3B

Electrical Wiring in the Booth [Charge]

Shall be submitted No.3A as well.

To: IIDA ELECTRICAL WORKS

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Date:

Exhibitor:	Booth No.	
Contact: Mr./Ms. Section:	Management Office Use	
TEL:	FAX:	E-mail:

■ Please indicate the name and the address of the electrical wiring contractor for your booth.

Name:	License No. (issued by prefectural government in Japan):
Address:	
TEL:	FAX:
E-mail:	Contact:

Desired Capacity

Single Phase 100V/200V	For Lighting		kW	
	For Machine		kW	
Total			kW	
Current Limiter		2P	A / 3P	A

Three-phase 200V	Total		kW	
Current Limiter		3P	A	

Electrical-work Design Drawing

Note: Please indicate specifically if you require single-phase 200V wiring, 24-hour power-supply circuits or switches.

- Please write the capacity (W) using the following symbols:
Fluorescent 40W → FL40W, incandescent 100W → L100W, outlet 100W → $\text{---}100\text{W}$
- If you write the information on a separate sheet of paper, please write "Separate sheet attached" in the box.

Name of Decorator:
Address and Telephone:
Contact Person:

Submit to IIDA ELECTRICAL WORKS (Mr. Uchidate / Mr. Shoji / Mr. Cyubachi)
1-8-21 Shinkiba, Koto-Ku, Tokyo 136-0082, JAPAN
TEL: +81-3-3521-3522 FAX: +81-3-3521-3699 E-mail: ipf@iidae.co.jp



All Exhibitors

Submit before Sep. 15

No.3B Electrical Wiring in the Booth [Charge]

Shall be submitted No.3A as well.

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To: IIDA ELECTRICAL WORKS

Date:

Exhibitor:	<h1>SAMPLE</h1>	Booth No.	
Contact: Mr./Ms.		Manager	
Section:		Office Use	
TEL:		FAX:	E-mail:

■ Please indicate the name and the address of the electrical wiring contractor for your booth.

Name:	IIDA ELECTRICAL WORKS	License No. (issued by prefectural government in Japan):	
Address:	1-8-21 Shinkiba, Koto-Ku, Tokyo 136-0082, JAPAN		
TEL:	+81-3-3521-3522	FAX:	+81-3-3521-3699
E-mail:	ipf@iidae.co.jp	Contact:	Taro Iida

Desired Capacity

Single Phase 100V/200V	For Lighting	2.45 kW	Three-phase 200V	Total	11.4 kW
	For Machine	2.4 kW			
Total		4.85 kW	Current limiter 3P 40 A		
Current limiter		2P A / 3P 30 A			

Electrical-work Design Drawing

Note: Please indicate specifically if you require single-phase 200V wiring, 24-hour power-supply circuits or switches.

Single-line wiring diagram for power distribution board

Total equipment load capacity: P-11.4kW

Single-line wiring diagram for power distribution board

Total equipment load capacity: L-4.85kW

- Please write the capacity (W) using the following symbols:
Fluorescent 40W → FL40W, incandescent 100W → L100W, outlet 100W → ①00W
- If you write the information on a separate sheet of paper, please write "Separate sheet attached" in the box.

Name of Decorator:	IPF Decoration Co., Ltd.	
Address and Telephone:	6F/2-11-15 Yotsuya, Shinjuku-ku, Tokyo 106-0004, JAPAN	TEL: +81-3-6273-2966
Contact Person:	Taro Yamada	

Submit to	IIDA ELECTRICAL WORKS (Mr. Uchidate / Mr. Shoji / Mr. Cyubachi)		
	1-8-21 Shinkiba, Koto-Ku, Tokyo 136-0082, JAPAN		
	TEL: +81-3-3521-3522	FAX: +81-3-3521-3699	E-mail: ipf@iidae.co.jp



Applying Company Only

Submit before Sep. 15

No.3C Early / 24-hour Electricity Supply [Charge]

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To: IIDA ELECTRICAL WORKS

Date:

Exhibitor:	Booth No.	
Contact: Mr./Ms. Section:	Management Office Use	
TEL:	FAX:	E-mail:

1. Early Electricity Supply

We hereby apply for electricity supply to our booth earlier than the scheduled time, specifically from 8:00 a.m. on Sun., Nov. 26.

(1) Amount of Electricity

Type	Rated Load Capacity	Required Time to Start : Start at [Time] on [Date]	Required Amount of Electricity	Total Number of Hours
Single-phase 100V	kW	[] []	kW	hours
Single-phase 200V	kW	[] []	kW	hours
Triple-phase 200V	kW	[] []	kW	hours

(2) Electricity Charge : ¥110/kWh for the required amount [tax included]

Required Amount	X	Total Hours	X	Unit Price	=	Total Charge
kW		hours		¥ 110		¥

2. 24-hour Electricity Supply (extension)

(1) Required Time to Supply

Time and Date	Time range	✓
From 20:00 Nov.27 to 08:00 Nov.28 (From "close time on the last move-in day" to "morning on the first day of the fair")	12 hours	<input type="checkbox"/>
From 18:00 Nov.28 to 08:00 Nov.29 (From "close time on the first day" to "morning on the second day")	14 hours	<input type="checkbox"/>
From 18:00 Nov.29 to 08:00 Nov.30 (From "close time on the second day" to "morning on the third day")	14 hours	<input type="checkbox"/>
From 18:00 Nov.30 to 08:00 Dec. 1 (From "close time on the third day" to "morning on the fourth day")	14 hours	<input type="checkbox"/>
From 18:00 Dec. 1 to 08:00 Dec. 2 (From "close time on the fourth day" to "morning on the last day")	14 hours	<input type="checkbox"/>
	Total hours	hours

(2) Amount of Electricity

Type	Rated Load Capacity	Required Amount of Electricity (24 hours)	Required Amount of Electricity (Extended Hours)
Single-phase 100V	kW	kW	kW
Single-phase 200V	kW	kW	kW
Triple-phase 200V	kW	kW	kW

(3) Electricity Charge : ¥110/kWh for the required amount [tax included]

Required Amount (24 hours)	X	Total Hours	X	Unit Price	=	Total Charge
kW		hours		¥ 110		¥

3. Additional Extension

Required Amount (Extended Hours)	X	Total Hours	X	Unit Price	=	Total Charge
kW		hours		¥ 110		¥

Submit to

IIDA ELECTRICAL WORKS (Mr. Uchidate / Mr. Shoji / Mr. Cyubachi)

1-8-21 Shinkiba, Koto-Ku, Tokyo 136-0082, JAPAN

TEL: +81-3-3521-3522 FAX: +81-3-3521-3699 E-mail: ipf@iidae.co.jp