

No.3A Electricity Supply [Charge]

Submit to

IIDA ELECTRICAL WORKS (Mr. Uchidate/Mr. Noguchi/Mr. Kano)

E-mail: ipf2026@iidae.co.jp FAX: +81-3-3521-3699 TEL: +81-3-3521-3522

Exhibitor				Date:			
Section / Department							
Contact: Mr./Ms.					Booth No.		
TEL			E-mail				

Please tick one of the options A to D.

Electricity supply is included with the decorative package and the booth for commissioned work. (1.0 kW per booth)

We did not order the "Packaged Decoration."	
☐ A. We require an electrical supply.	☐ B. We do not require an electrical supply.
↳ Fill in the details below.	↳ Leave blank below.

We have ordered the "Packaged Decoration."/We exhibit special booth for Contracted Manufacturing & Processing Service.	
☐ C. We require an additional electrical supply.	☐ D. We do not require any additional electrical supply.
↳ Fill in the details below.	↳ Leave blank below.

1.Capacity

*Please complete the Current Limiter section in the next section.

Type	Capacity	24-hour Power Supply
Single-phase 100V	kW	☐ Required / ☐ Not required
Single-phase 200V	kW	☐ Required / ☐ Not required
Three-phase 200V	kW	☐ Required / ☐ Not required
Three-phase, four-wire V	kW	☐ Required / ☐ Not required

*If 24-hour power supply is 'required', an application under No. 3B is necessary.

*Extra charges apply for 24-hour power supply. (JPY 110/kWh for the capacity required)

3.Electrical-work Design Drawing

Please indicate the desired location for the circuit breaker and the adjacent booth.

*If you write the information on a separate sheet of paper, please write "Separate sheet attached" in the box.

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2. Current Limiter

*Please complete the Capacity section in the previous section.

Single-phase 100V	2P				3P										
	10A	15A	20A	30A	20A	30A	40A	50A	60A	75A	100A	125A	150A	175A	200A
	1.0kW	1.5kW	2.0kW	3.0kW	4.0kW	6.0kW	8.0kW	10.0kW	12.0kW	15.0kW	20.0kW	25.0kW	30.0kW	35.0kW	40.0kW
	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Single-phase 200V	2P														
			10A	15A	20A	30A	40A	50A	60A	75A	100A	125A	150A	175A	200A
			2.0kW	3.0kW	4.0kW	6.0kW	8.0kW	10.0kW	12.0kW	15.0kW	20.0kW	25.0kW	30.0kW	35.0kW	40.0kW
			☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Three-phase 200V	3P														
	5A	10A	15A	20A	30A	40A	50A	60A	75A	100A	125A	150A	175A	200A	
	1.73kW	3.46kW	5.19kW	6.92kW	10.38kW	13.84kW	17.30kW	20.76kW	25.95kW	34.60kW	43.25kW				
	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐
Three-phase 200V	3P														
	150A	175A	200A	225A	250A	275A	300A	350A	400A	500A	600A				
	51.90kW	60.55kW	69.20kW	77.85kW	86.50kW	95.15kW	103.80kW	121.10kW	138.40kW	173.00kW	207.60kW				
	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐	☐

*Please see the reverse side for the price list.

*One current limiter should be installed for each 100V and 200V circuit. Please contact us separately for high-capacity applications.

4.Exhibition Booth Decorator

Name of Decorator			Contact Person		
E-mail			TEL		
Name of electrical contractor					

5.Billing Address (enter only if different from the exhibitor above)

Company Name			Contact Person		
Section					
E-mail			TEL		
Address					

No.3A Electricity Supply [Charge]

Electricity Supply Charge (Feeder line works cost and electric 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 (tax incl.)
100V		200V			
2P	10A			1.0kW	¥9,900
2P	15A			1.5kW	¥14,850
2P	20A	2P	10A	2.0kW	¥19,800
2P	30A	2P	15A	3.0kW	¥29,700
3P	20A	2P	20A	4.0kW	¥39,600
3P	30A	2P	30A	6.0kW	¥59,400
3P	40A	2P	40A	8.0kW	¥79,200
3P	50A	2P	50A	10.0kW	¥99,000
3P	60A	2P	60A	12.0kW	¥118,800
3P	75A	2P	75A	15.0kW	¥148,500
3P	100A	2P	100A	20.0kW	¥198,000
3P	125A	2P	125A	25.0kW	¥247,500
3P	150A	2P	150A	30.0kW	¥297,000
3P	175A	2P	175A	35.0kW	¥346,500
3P	200A	2P	200A	40.0kW	¥396,000

- If using other Circuit Breaker than the above, please consult the official electrical work contractor.
- Single phase 200V: From 2P10A.
- In case of single phase 200V, wiring works may be performed with single phase three line 100/200V method.

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

Circuit Breaker		Rated load capacity (power factor 100%)	Price (tax incl.)
3P	5A	1.73kW	¥17,127
3P	10A	3.46kW	¥34,254
3P	15A	5.19kW	¥51,381
3P	20A	6.92kW	¥68,508
3P	30A	10.38kW	¥102,762
3P	40A	13.84kW	¥137,016
3P	50A	17.30kW	¥171,270
3P	60A	20.76kW	¥205,524
3P	75A	25.95kW	¥256,905
3P	100A	34.60kW	¥342,540
3P	125A	43.25kW	¥428,175
3P	150A	51.90kW	¥513,810
3P	175A	60.55kW	¥599,445
3P	200A	69.20kW	¥685,080
3P	225A	77.85kW	¥770,715
3P	250A	86.50kW	¥856,350
3P	275A	95.15kW	¥941,985
3P	300A	103.80kW	¥1,027,620
3P	350A	121.10kW	¥1,198,890
3P	400A	138.40kW	¥1,370,160
3P	500A	173.00kW	¥1,712,700
3P	600A	207.60kW	¥2,055,240

*In some cases, electricity may be supplied via a delta-star (Δ-Y) connection.
If this is required, please consult the electrical contractor.

No.3B Overtime Electricity Supply [Charge]

Submit to

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Exhibitor				Date:		
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TEL			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. 29.

(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
Three-phase 200V	kW	[]	[]	kW	hours

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

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

2. 24-hour Electricity Supply (extension)

(1) Required Time to Supply

Time and Date	Time range	✓
From 20:00 Nov. 29 to 08:00 Nov. 30	12 hours	☐
From 20:00 Nov. 30 to 08:00 Dec. 1	12 hours	☐
From 18:00 Dec. 1 to 08:00 Dec. 2	14 hours	☐
From 18:00 Dec. 2 to 08:00 Dec. 3	14 hours	☐
From 18:00 Dec. 3 to 08:00 Dec. 4	14 hours	☐
From 18:00 Dec. 4 to 08:00 Dec. 5	14 hours	☐
Total hours		hours

(2) Amount of Electricity

Type	Required Amount of Electricity (24 hours)	Required Amount of Electricity (Extended Hours)
Single-phase 100V	kW	kW
Single-phase 200V	kW	kW
Three-phase 200V	kW	kW

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

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

3. Additional Extension

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