

No.4

Water Supply and Drainage [Charge]

Submit to

FUKUDO KOGYO CO., LTD. (Mr. Ishikawa)

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

Do you need Water supply?	☐ Yes → Fill in the blanks below.	☐ No → Submit as is.
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Note: Each hall has a room with hot-water server. If you only need hot water for serving tea and the like, no waterworks installation is required.

We hereby apply water supply and drainage as below.

1. Running Water (disposable)

Supply Pipe Diameter		Number of Tap(s)		Water rate		Usage		Total
☐ 13mm ¥99,000(tax incl.)	×		+	¥1,210/m ³ (tax incl.)	×	m ³	=	¥
☐ 20mm ¥110,000(tax incl.)						m ³		¥
☐ 25mm ¥122,000(tax incl.)						m ³		¥

Note: Drainage pipes are available in 40 mm and 50 mm diameters.

- 1) The outlet for the water supply and drainage pipes will be located as close as possible to the water source.
- 2) Water supply pipes 30 mm in diameter or greater require a separate set of estimates.
- 3) Hot-water drainage requires a separate estimate.
- 4) Please be sure to include a booth drawing clearly indicating the positions where water supply and drainage are required.

2. Circulation from Cooling Tower

Water volume required: Indicate your required water volume based on water-supply temperature of 20°C and water pressure of approximately 1 kg.

Formula	Required water volume _____ L/min × ¥5,610(Cooling water rate) + ¥56,100(Main line cost) = ¥_____ (tax incl.)
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Breakdown

Device	Difference in Temperature of Water Supply and Drainage	Oil-cooler-type Coolant Water	Mold Coolant Water	Other	Total	24-hour Water Supply
Ex: Extruder	6 °C	4 L/min.	15 L/min.	2 L/min.	21 L/min.	☐ Required / ☐ Not required
	°C	L/min.	L/min.	L/min.	L/min.	☐ Required / ☐ Not required
	°C	L/min.	L/min.	L/min.	L/min.	☐ Required / ☐ Not required
	°C	L/min.	L/min.	L/min.	L/min.	☐ Required / ☐ Not required
	°C	L/min.	L/min.	L/min.	L/min.	☐ Required / ☐ Not required
	°C	L/min.	L/min.	L/min.	L/min.	☐ Required / ☐ Not required

- 1) If not enough paper forms are available, please write on photocopies.
- 2) If you have devices for which the temperature difference between water supply and drainage is 7°C or over, attach a copy of the appropriate device specification.
- 3) Please be sure to include a booth drawing clearly indicating the positions where water supply and drainage are required.

3. Overtime Water Supply and 24-hour Water Supply

If you need water supply beyond the standard supply hours (manual p. 52), please contact us separately.

Contact information of Contractor for Water Supply and Drainage Inside of the Booth	Contractor:			Person responsible:		
	Address:	〒				
	TEL:			E-mail:		
	Registration No. of specified water contractor (issued by prefectural government in Japan)					