ROBOT Application Form Deadline for application Section 2024 Jan. 31 (Wed.) 2024

Exhibition period: July 4th (Thu.)~6th (Sat.)

1Original application form Submitted document 2 Business card of person in charge

Sending address ROBOT TECHNOLOGY JAPAN OFFICE. News Digest Publishing Co., Ltd. 3-5-3, Uchiyama, Chikusa-ku, Nagoya, 464-0075, Aichi, Japan

Date

We understand the requirements of (ROBOT TECHNOLOGY JAPAN 2024) and apply for exhibition as follows.

Personal information described on the various notification forms concerning application and exhibition will not be used for anything other than this exhibition and related services. It will not be disclosed to third parties without the consent of the relevant person. However, it may be deposited to the subcontractor (cooperative company of the office) with which a non-disclosure agreement has been concluded.

In compliance with the applicaction form of ROBOT TECHNOLOGY JAPAN 2024, we hereby apply for space at the Fair:

Signature of the company representative:

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	Cybibition	Applicant
		AUDICALL

Date:

*The part in the	thick frame will	be posted on t	the venue map,	official website, etc.
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Company or Organization name *The company name entered in this column will be presented in the visiting guide and the official website exhibitor list.							
Disclosure Address							
Disclosure URL							
Disclosure Mail Address (Option)	*This will b	e disclosed as the point of contact for visitors.	TEL	()	_	
Responsible Person for Exhibition	Name		Dep. Title				
Exhibition	Address						
Person in Charge	Name		Dep.				
of Exhibition *Only when different from the above.	Address		Title				
	Email		TEL	()	_	
Bill Addresse	Company		Name				
*Only when different from the above.	Address						
	Email		TEL	()	_	

Co-exhibitors 2

They will be posted in the booth arrangement plan of the venue, etc. Enter these columns if you would like to have co-exhibitors. Up to one company can be registered for one booth. (Example: In the case of two booths, representative exhibitor + two companies)

①Company or Organization name	
©Company or Organization name	
3Company or Organization name	



Application zone	Number of spaces	Booth arrangement ^{*When you apply} request please ☐ following	Total exhibiton fee
Manufacturer/General Zone1booth 340,000 yen Booth size : 2,970 x 2,970 mm (excluding tax) * If one applicant uses 20 booths or more, the following discounts will be applied. © 20 - 39 booths 5% discount/ © 40 - 99 booths 10% discount/ © 100 booths or more 20% discount	Booth	Single type (more than 4 booths) Double type (more than 4 booths) The second sec	yen (excluding tax)
Sler Zone 1booth 250,000 yen Booth size : 2,970×2,970 m (excluding tax) *This is a dedicated exhibition zone for Slers focusing on system exhibition and will be located separately from Manufacturer/General Zone. The booth size, incidental facilities, exhibition requirements, etc. are the same as those of Manufacturer/ General Zone.	Booth	Single type (more than 4 booths) Double type (more than 4 booths) 1-3 booths will be placed only horizontally. Please note that your request may not be always fulfilled.	yen (excluding tax)

* After acceptance of the application form, the bill of the exhibition fee will be sent to you. Pay to the bank account by the specified deadline. The transfer fee shall be borne by the exhibitors.

Exhibition of Heavy/Dangerous Goods Δ

Size of maximum exhibited product	Width	× Depth	× Height	mm	Anchor bolts	Used	Not used	
Water/air/gas					Carrying in of dangerous goods	Yes	No	

5 **Exhibition Regulations**

Select the field of the main exhibited products from the Exhibition Field Reference List and check ... In the case of multiple fields, select up to three representative product fields. It will be used for reference for placement of booths.

<Exhibition Field Reference List> *Enter in the applicable fields.

- 1. Industrial robots
 - (vertical articulated, scara, parallel, and
 - cartesian coordinate robots, cobots, etc.)
- 2. Welding/coating robots (laser, arc, spot, etc.)
- 3. Gantry loaders
- 4. AGVs/AMRs
- 5. Automatic warehouses
- 6. Sorters
- 7. Material handling devices and equipment
- 8. Picking systems
- 9. Other logistics equipment
- 10. Robot hands

Cancellation of Your Exhibition and Change of Number of Booths 6

Applicants wishing to cancel or change their exhibit space are requested to immediately notify the Show Office in writing. In the event of the cancellation or change of exhibit space after the closing date of application, the following cancellation fee or penalty charge will be demanded.

•From the next day of application deadline (February 1, 2024) to the dayCancelation fee: 20% of exhibition fee before the exhibitor meeting

•From the day of the exhibitor meeting (middle of March 2024) ••••••• Cancelation fee: 100% of exhibition fee

* For official use only

	Date		No.		 	Admini- strator	
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8

- 11. Robot components
- 12. Peripheral devices
- □ 13. Various sensors and control equipment
- 14. Software
- □ 15. Al/loT-related devices and systems
- 16. Robot mounting machines

(machine tools, food processing machines,

packaging, machines, general industrial

machines, etc.)/ equipment

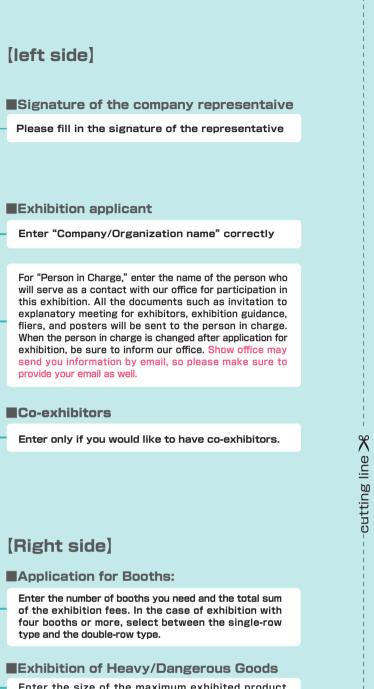
- □ 17. Automation technology proposals
- 18. Books/ literature/ education
- 19. Others

	Memo	
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The example form of filling in the application

xhibition (period:	July 4th(Thu.)	~6th(Sat.)					
Submitted	17 Please do	application form onot forget to make a copy card of person in charge	Sending address			PAN OFFICE, News Diges ku, Nagoya, 484-0075, Aic		., Ltd.
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Disclosure Address								
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Disclosure Mail Address (Option		e disclosed as the point of con	tact for visitors.		TEL	()	-	
Responsible	Nama			-	LNIP.			
Person for Exhibition	Address				Title			
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Person in Charge of Exhibition	Name				Title			-
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Water/air/gas				Carrying in of dangerous goods	Yes	No
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Enter the size of the maximum exhibited product (planned)

Exhibition Regulations

Select the field of the main exhibited products from the Exhibition Field Reference List and check \Box . In the case of multiple fields, select up to three representative product fields.