

Application Deadline

April 28 [Thu.], 2022

If the spaces are fully booked, we will close our application without any notice.

**One of the biggest
Logistics Trade Show in Asia!**



Logis-Tech Tokyo 2022

Date

September 13 Tue. » **16** Fri., 2022
10:00 » 17:00

Venue

Tokyo Big Sight (Tokyo International Exhibition Center)

Organized by

The Japan Society of Industrial Machinery Manufacturers (JSIM) Japan Industrial Vehicles Association (JIVA)
Japan Pallet Association (JPA) Japan Material Handling Association (JMHA) The Japan Institute of Material Handling (JIMH)
Japan Institute of Logistics Systems (JILS) Japan Management Association (JMA)

Logis-Tech



<https://www.logis-tech-tokyo.com/ltt/>

One of the biggest Logistics Trade Show in Asia finally starts

Novel coronavirus disease pandemic has still been overwhelming the world and it significantly affects both domestic and international foreign physical distribution.

The EC market keeps expanding. As it expands, we have to keep up with the change and we have to deal with serious labor shortage as well. In addition, the logistics industry is required to have less CO2 emissions and improve the working environment, for example, reducing the burden of long-distance driver. Rebuilding management strategies is what the industry needs to work on.

To achieve manpower-saving, reduction of overstocking, and adjustment of providing cost, the role of physical distribution and DX have been gathering attention.

Under the circumstances, we have decided to hold **Logis-Tech Tokyo 2022 to be the first step to create "new normal"**.

This year, the scale of the exhibition will be **the biggest ever in its history**. There will be both domestic and overseas logistics companies gather with the latest devices, information system, and services.

Logis-Tech Tokyo 2022 is the best platform for those who seek productive meetings, new business, and finding solutions.



Exhibit Categories

Storage Systems & Equipment

Automated Storage and Retrieval Systems, Racks, Moving Racks, Rotary Racks, Other

Sorting Systems & Equipment

Sorters, Other

Picking Systems

Picking Carts, Digital Picking Systems, Other

Transfer Systems

Conveyors, Palletizers, Depalletizers, Table Lifters, Cranes, Dock Boards, Chain Hoists, Other

Industrial Vehicles

Forklifts, Automated Guided Vehicles, Scissor Lifts, Attachments for Forklifts and Cranes, Other

Trucks & Specially Equipped Vehicles

Trucks, Specially-Equipped Vehicles, Related Equipment/Parts, Other

Carriers

Carriers, Hand Trucks, Casters, Other

Pallets & Containers

Pallets, Containers (Transportation/Packaging), Load Shifting Prevention Equipment, Flexible Containers, Pallet Washing Machines, Other

Packaging Systems & Equipment

Packaging Materials, Packaging Machines, Packaging Design & Service Other

Third-Party Logistics

Logistics Solutions, Logistics Consulting, Other

Information Systems & Software

IC Tags (RFID), Barcodes, ID Systems, Printers, Scanners, Sensors, Labeling Systems, POS Systems, EDI Systems, SCM/SCM, Order Entry Systems, Arrival/Shipments Systems, Inventory Control Systems, Transportation/Dispatch/Delivery Systems, Operation Control Systems, ERP, Logistics Cost Control Systems, Distribution Processing Support Systems, Management Analysis Systems, Intelligent Transport Systems/Mobile Communication Systems, Load Matching Systems, Other

Engineering & Consulting

Logistics Engineering, Integrated Systems, Simulation, Scheduling Systems, Other

Storage & Transportation Services

Intermodal Transportation Systems, Transportation/Distribution Services, Distribution Processing, Logistics Work Staffing Services, Other

Parts for Logistics Equipment

Motors, Inverters, Tires, Belts, Transmissions, Bearings, Other

Development of/Investment in Logistics Facilities

PR for Attraction of Enterprises & Airport/Port/Distribution Park Utilization Promotion

PR for Attraction of Enterprises, Airport/Port/Distribution Park Utilization Promotion, Other

Logistics Business & Warehouse Operation Support Systems & Equipment

Safety & Health Products & Service, Operation & Working Environment Improvement, Cleaning & Maintenance Equipment, Other

Risk Management

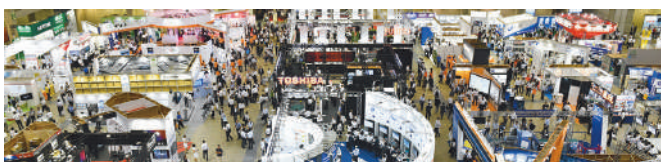
Earthquake Proof, Base Isolation and Damping Equipment / Technology, Fall Prevention Instrument, Ground Improving, Earthquake Insurance, Emergency Earthquake Warning Systems, Off-grid Power Systems, Storage Battery, UPS (Uninterruptible Power Supply), Temporary Tent & Warehouse, Cloud Environment Building Service, Risk Consulting, Infectious Disease Prevention, Other

Publishing & Associations



Expected Visitor Categories

Top management from all industries in Japan and overseas; people in charge of logistics / physical distribution; people responsible for manufacturing / technology, development / design, marketing / research, information systems, sales / planning, purchasing / stocking and people related to governmental organizations, associations, schools, etc.



- Transportation/Warehousing
- Retail/Wholesale/Distribution
- General/Precision Machinery
- Transportation Machinery
- Electrical/Electronic Equipment
- Foods
- Chemicals/Energy
- Construction/Civil Engineering
- Steel/Other Metals
- Pharmaceuticals/Cosmetics
- Pulp/Paper
- Textiles/Apparel
- Information/Services
- Online Sales
- Publishing
- Government Agencies/Associations/Schools
- Overseas Visitors

Why Japanese Market?

Japanese Logistics Industry Scale

The Logistics Industry is an important part of the Japanese Economy!

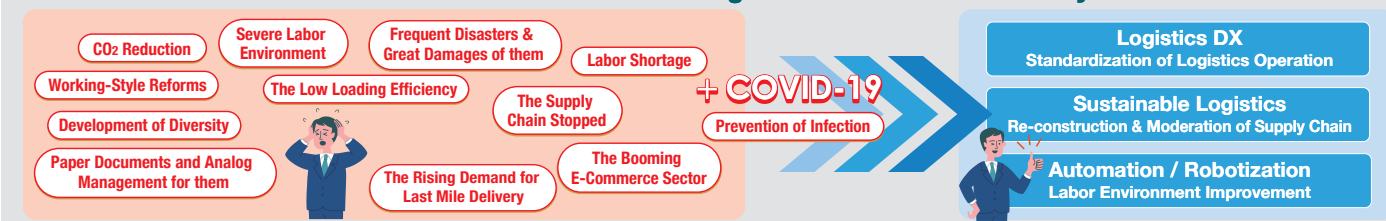
24 Trillion Yen (Approx. 4% of GDP in 2017)

2.58 Million People (Approx. 4% of All Industrial Workers in 2018)

It is forecasted to **continue the upwards trend in the future** even though they have so many problems below to overcome.

A Multitude of Problem to Overcome in Japanese Logistics Industry.

COVID-19 Accelerate their Change with No Further Delay !



Visitors are Waiting for your Products and Solutions to Create their "New Normal" after COVID-19!!

Why Logis-Tech Tokyo?

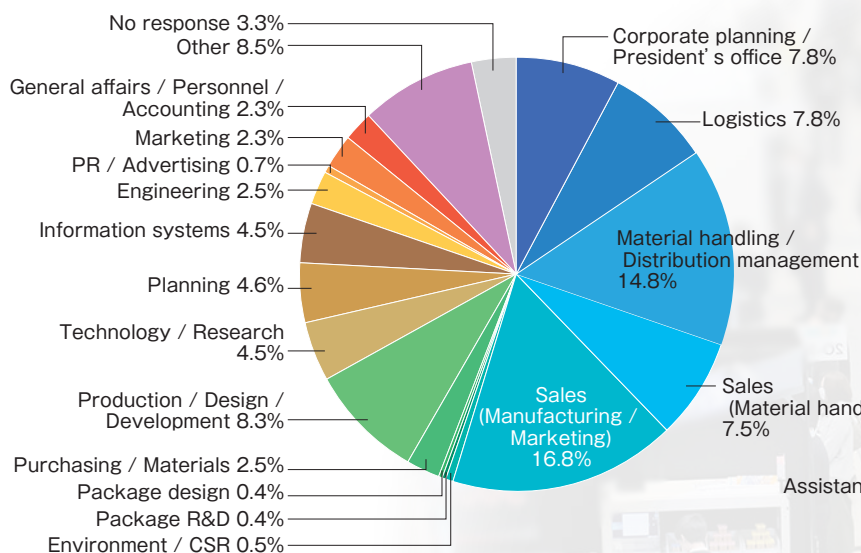
1 Japan's Largest Exhibition for Material Handling & Logistics

Logis-Tech Tokyo is organized by the **7 Major Organizations** consist of major leading logistics-related companies as their members and well-known as **Japan's Largest and No.1 Exhibition!** It also holds "Special Events" and "Forum" that capture the industrial trends and needs timely and attracts powerful & eager visitors!

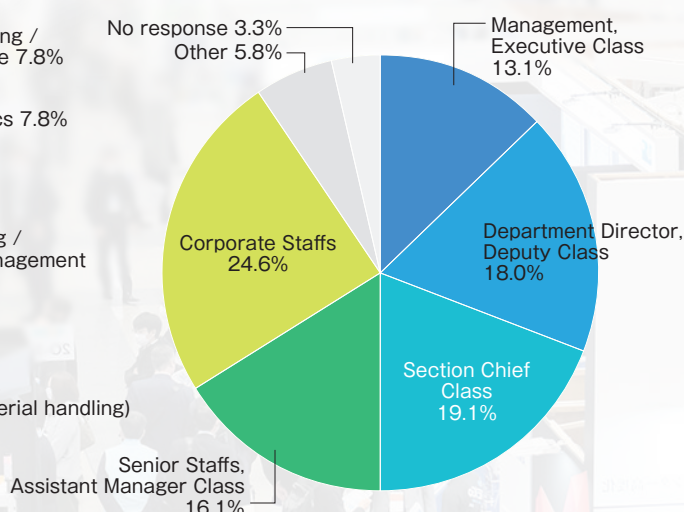
2 General Exhibition that Covers Wide Range Exhibit Categories and Visitors from Various Fields!

A Wide Range of Exhibitors, from the companies that have just entered the logistics industry to the leading companies, will take part in this exhibition to exhibit their products & solutions and can meet the **Visitors of Various Industries and Occupations**. Business talks between exhibitors are also active, and the participation in this exhibiton itself will make the exhibitors better known in the logistics industry. And for the companies that have just entered the logistics industry, they can expect **Discoveries and Encounters** that will lead to their own growth!

Visitors By Occupation



Visitors By Position



Quoted from "Visitors Analysis in Logis-Tech Tokyo 2018"

3 Hybrid Exhibition! - Actual & Online -

Logis-Tech Tokyo 2022 will be held in Tokyo Big Sight as an **Actual Exhibition** from September 13 to 16, 2022 and also will continue as an **Online Exhibition** on the official website after the exhibition period. **The exhibitors can continue to have chances to hold business talks with potential customers regardless of the distance or time.**



Actual × Online



General Information

Name

Logis-Tech Tokyo 2022

Date & Time

Sep.13(Tue.) - Sep.16(Fri.), 2022 10:00-17:00

Venue

Tokyo Big Sight (Tokyo International Exhibition Center)

Organizers

The Japan Society of Industrial Machinery Manufacturers(JSIM)
Japan Industrial Vehicles Association(JIVA)
Japan Pallet Association(JPA)
Japan Material Handling Association(JMHA)
The Japan Institute of Material Handling(JIMH)
Japan Institute of Logistics Systems(JILS)
Japan Management Association(JMA)

Scale

500 Companies* / 2,600 Booths * Including co-exhibitors

Admission Fee

¥3,000 (Admission is free with registration ticket.)

Number of Visitors

80,000 (Expected)



How to Apply

- 1 Download the application form from the official website and fill in it (in Bold & Block letters).
- 2 Send the application form to the secretariat by e-mail (logis-tech@jma.or.jp).
- 3 Make bank transfer in **JAPANESE YEN** according to the invoice. Invoice will be sent to the contact person by e-mail.

Note: ● Applications from companies whose exhibit items are not deemed appropriate to the exhibition may be declined.
● In case the application fee is not remitted by due date, application will be cancelled.



Payment Method

Bank Transfer in JAPANESE YEN ONLY

Invoices are issued upon receipt of formal application.
Please make bank transfers according to the invoices.
Please be aware that failure to make payment by the payment deadline will result in cancellation. Japanese Yen is used for all payments.
*Bank transfer fee shall be covered by the applicant.



Booth Layout

The organizers alone shall determine booth layout taking into account previous results (such as number of times of participation in the organizer's exhibition), number of booths, items to be exhibited, demonstrations, and order in which application is received.



Cancellation by Exhibitor

Exhibitors must pay the cancellation charge in case the application is cancelled by exhibitors.

In case you reduce the booth scale after your application, the equivalent cancellation fee would be charged based on the reduced booth.

FROM the next day of the application deadline TO the day of the announcement of booth layout.	50% of the fee (excluding tax)
FROM the next day of the announcement of booth layout.	100% of the fee (excluding tax)

Important Notice Change of "Exhibition Rules & Regulations" Section 10 (Change or Cancellation of Exhibition)

- 1) The Organizer reserves the right to determine early closing, postponing, downscaling, changing the venue or cancelling the Exhibition due to the occurrence of natural disasters, terrorism, the infestation of infectious diseases, or other force majeure events, or the events not attributable to the Organizer.
- 2) The Organizer reserves the right to cancel the Exhibition in case the Organizer determines that the object or purpose of the Exhibition will not be achieved based on consideration of the exhibition scale, contents of participation, and the prediction of number of visitors.
- 3) The Organizer shall not be responsible for any loss or damage incurred by the Exhibitor or other third party in the case of 1) or 2) above.
- 4) In case that the Organizer decides of early closing, postponing, downscaling, or change the venue of the Exhibition in accordance with 1) above, the Exhibitor shall pay all amount of the booth fees and option fees ("option fee" means the fee that arises from a direct contract between the Organizer and the Exhibitor other than the booth fee such as the fee with regard to the booth decoration plan, the advertisement and the on-site stock room; together with the booth fees, hereinafter "Fees"), and shall not refund the Fees.
- (1) In case that the Organizer decides to cancel the Exhibition in accordance with 1) or 2) above (hereinafter "Cancel Decision"), the Exhibitor that has paid all amount of Fees for the Exhibition at the time of Cancel Decision receive a refund of 70% of Fees (including tax). The date of refund will be informed from the Organizer later. The bank transfer fees shall be the Organizer's expenses.
- (2) In case the Exhibitor has not paid the Fees at the time of the Cancel Decision, the Exhibitor shall pay the Organizer 30% (including tax) of the Fees of the Exhibition. The bank transfer fees shall be your expenses.

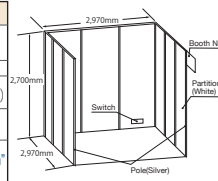


Fees

Standard Booth (Space Only) *Booth Decoration Fee is Extra.

1st Booth ¥484,000- (¥440,000 + 10% consumption tax)
After 2nd Booth ¥418,000- (¥380,000 + 10% consumption tax)
(Booth Size : W 2970mm×D 2970mm×H 2700mm)

Facilities	Standard Booth
Side and Back Partition Walls (White Vinyl Finishing Walls, 2.7m in Height)	○
Booth No. Plate	○
Electrical Wiring Work for 100V/300W	(Switch [Breaker] with No Outlet)
Carpet	× (No Carpet)
Booth Decoration	× (Order "Booth Decoration Plan" if necessary)



Corner Booth (Option)

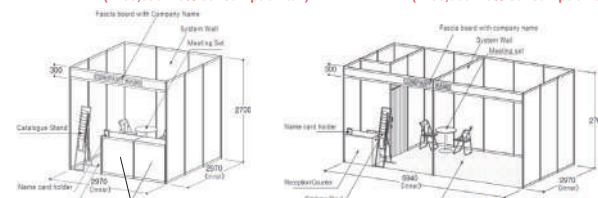
¥88,000-
(¥80,000 + 10% consumption tax)



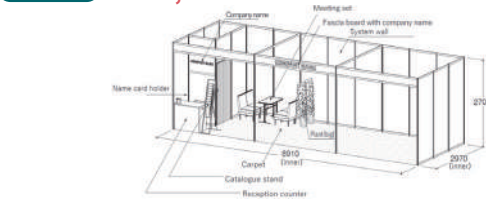
Booth Decoration Plan (Tentative)

Space Fee is Extra. (Applicants for Standard Booth(s) Only)

1 Booth ¥143,000- (¥130,000+10% consumption tax)
2 Booths ¥203,500- (¥185,000+10% consumption tax)



3 Booths ¥297,000- (¥270,000+10% consumption tax)



Facilities	1 Booth	2 Booths	3 Booths	More Than 4 Booths
Side and Back Partition Walls (White, 2,700mm in Height)	Included in Standard Booth Fee			
Booth No. Plate	○	○	○	
Switch (Breaker)	○	○	○	
Fascia Board	○	○	○	
Company Name on the Fascia Board	○	○	○	
System Display Counter (W 1,000 x D 500 x H 1,000mm)	2	-	-	
Reception Counter (W 900 x D 450 x H 750mm)	-	1	1	
Folding Chair	2	3	1	
Carpeting	9m ²	18m ²	27m ²	
Outlet with 2 Plugs (Japanese Type)	1 (100V/880W)	1 (100V/760W)	1 (100V/640W)	
Electrical Wiring Work and Consumption Charge for 1.0kw (100V/Single Phase)	1kW	1kW	1kW	
Catalog Stand	1	1	1	
Florescent Light	2	4	6	
Name Card Holder	1	1	1	
Round Table (Φ600mm)	1	1	-	
Wall for Stock Room	-	2	2	
Lockable Acordion Door	-	1	1	
Company Name at the Back of Reception	-	-	1	
Meeting Set	-	-	1	
Plant (Large)	-	-	2	

*1 Standard Booth (Space Only) Fee

*2 Please contact the Organizer's official contractor, Kogeisha Co., Ltd. [expo@kogeisha.co.jp]



Schedule (Planned)

2022

April	28	Application Deadline
May	31	Payment Due Date
June	Mid	Booth Layout Announcement
August	Mid	Deadline for order forms for additional services
	10 - 12	Set-up/Move-in
September	13 - 16	10 a.m. - 5 p.m. Logis-Tech Tokyo 2022
	17	Until 9 a.m. Move-out

For Further
Information

The Secretariat of Logis-Tech Tokyo

Japan Management Association (JMA)

3-1-22 Shiba Koen, Minato-ku, Tokyo 105-8522, Japan E-mail: logis-tech@jma.or.jp

Logis-Tech <https://www.logis-tech-tokyo.com/ltt/>

Japan Institute of Logistics Systems (JILS)

Suzuebaydium 3F, 1-15-1 Kaigan, Minato-ku, Tokyo 105-0022, Japan