

September 25-28, 2023

Toronto Congress Centre, North Toronto, ON

EXHIBITOR MANUAL

What's Inside:

- Event Information
- Official Vendors & Suppliers
- Important Dates
- Discount Deadlines
- Order Forms
- and more!

cmts.ca/exhibitor-manual

Strategic Event Partners







Official Media Partners

Manufacturing











Dear Exhibitor:

Welcome to the 2023 Canadian Manufacturing Technology Show!

This is your Exhibitor Manual - a valuable resource and tool containing the information you need to successfully plan, prepare and organize your exhibit.

We encourage you to review this exhibitor manual in its entirety in order to get the most out of your CMTS experience.

Within this manual you will find necessary tools including:

- Deadlines and dates
- Order forms
- Rules and regulations
- Contacts
- Planning tools
- and much more

Please make note of the important deadlines and our Exhibitor Planning checklist and return the forms at your earliest convenience. Early form submission provides you with the most cost-saving opportunities. It also allows SME and our Partners/Contractors the time to provide you with the best possible service.

For questions or feedback about the contents of this manual, please do not hesitate to contact me. If you have supplier-related questions, please feel free to contact the Service Provider directly.

This event represents the collective investment of time, energy, and resources on the part of both the organizers and the exhibitors. It is our hope that this manual helps maximize your return on that investment. On behalf of the staff and management of SME, we look forward to seeing you at CMTS on September 25 - 28, 2023.

All the best,

Ursula Tsoi Operations Manager 7100 Woodbine Avenue, Suite 312 | Markham, ON L3R 5J2 | <u>www.sme.org</u> <u>utsoi@sme.org</u> | Direct: 905-752-4434 or 888-322-7333 ext 4434 Mobile: 416-318-1568



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EXHIBITOR CHECKLIST & IMPORTANT DATES

DUE 3 MONTHS BEFORE THE EVENT

- **General Send high resolution company logo** to your SME Account Representative.
- **Q** Review **sponsorship** opportunities.
- **Pay balance** of booth space.
- Send CMTS invitations to customers & prospects.
- Complete and return Exhibitor Questionnaire to GES by AUGUST 1
- Login to the **Exhibitor Hub** online to submit your **Show Guide** listing, **New Products**, and Press Releases. *Show guide listings must be submitted online by JULY 31*
- Order show guide ad from SME JULY 31
- Order lead retrieval from Convention Data Services (CDS) Early Bird AUGUST 3 & Advanced SEPTEMBER 7
- □ Make **hotel** reservations through *onPeak by AUGUST 21*. Make airline/car reservations.
- Order customs, advance warehouse and transportation from *Cross Connect Customs & Events Logistics*

1 MONTH BEFORE THE EVENT

- Send your **booth schematics** to event management and GES by *AUGUST 25*. Make sure your booth conforms to the show rules and regulations.
- Order electrical, mechanical and more from SHOWTECH POWER & LIGHTING. Discounted rates ends on AUGUST 28
- Return signed Health & Safety Regulations form to SME by AUGUST 28
- Submit Liability Insurance Certificate to SME by AUGUST 28
- Submit Exhibitor Appointed Contractor (if applicable) form to SME by AUGUST 28
- Discounted rates with GES ends on SEPTEMBER 1
- Download the SME Events+ app to view/verify your listings by SEPTEMBER 1
- Submit forms for electrical approvals via the Electrical Safety Authority by SEPTEMBER 1
- Order scrap metal removal from Toronto Congress Centre by SEPTEMBER 18
- Finalize booth personnel and register exhibitor badges. Order temporary staffing from SME by SEPTEMBER 1
- Order AV, Computer, Telecommunications services for your booth. Order from Encore by SEPTEMBER 4
- Direct shipments and courier shipments begin being accepted at Toronto Congress Centre on SEPTEMBER 22
- Double-check to ensure all required show services have been ordered.
- Confirm and prepare your sales and marketing materials.
- □ Encourage your new and existing customers to register online.

WEEK OF THE EVENT		Move-in. Please refer to your target letter for exact time and date.	
		Event Dates	
	•	Monday, September 25, 2023	10:00am – 5:00pm

- Tuesday, September 26, 2023
 10:00am 7:00pm
- Wednesday, September 27, 2023 10:00am 7:00pm
- Thursday, September 28, 2023 10:00am 3:00pm
- **Move-out.** Please refer to your target letter for exact time and date.

POST THE EVENT

Follow up on all the leads secured at the show!

Use this checklist to help you organize your participation at CMTS 2023. **Remember** - orders for Exhibitor Services received after the posted deadlines may be subject to additional charges!



EVENT MANAGEMENT

Group Manager, Events (Canada)	Arjun Hajela		ahajela@sme.org
Operations Manager	Ursula Tsoi	(905) 752-4434	utsoi@sme.org
Senior Marketing Specialist	M. C. Jacob	(905) 752-4432	mjacob@sme.org
Senior Sales Executive	Allison Martinez	(905) 752-4416	amartinez@sme.org
Account Representative II	Siddharth Arya	(905) 752-4452	<u>sarya@sme.org</u>
Account Representative I	Young Suk Oh	(905) 752-4425	<u>yoh@sme.org</u>

SHOW / SALES OFFICE

Throughout the entire show period, SME will maintain a show/sales office on-site to assist all exhibitors and attendees.

OFFICIAL VENDORS



Official Vendors for CMTS 2023 will be represented by an Official Vendor logo. LOOK for this logo on all Official Vendor communications and forms. Representatives from these companies may be contacting you regarding specific deadlines.





EVENT SCHEDULE

SHOW LOCATION	Toronto Congress Centre, North	
	650 Dixon Rd.	
	Etobicoke, ON M9W 1J1	

SHIPPING ADDRESS Name of Exhibitor, Booth # Canadian Manufacturing Technology Show 2023 Toronto Congress Centre, North 650 Dixon Rd. Etobicoke, ON M9W 1J1 Tel: (416) 245-5000 Box ____ of ____

MOVE-IN DATES & TIMES

Heavy Machinery Only by Appointment	Monday, September 18, 2023	8:00 am – 4:00 pm
Heavy Machinery Only by Appointment	Tuesday, September 19, 2023	8:00 am – 4:00 pm
Heavy Machinery Only by Appointment	Wednesday, September 20, 2023	8:00 am – 4:00 pm
Heavy Machinery Only by Appointment	Thursday, September 21, 2023	8:00 am – 4:00 pm
General Exhibitors	Friday, September 22, 2023	8:00 am – 4:00 pm
General Exhibitors	Saturday, September 23, 2023	8:00 am – 4:00 pm
LIFO/General Exhibitors	Sunday, September 24, 2023	8:00 am – 4:00 pm

EXHIBIT DATES & TIMES

Monday, September 25, 2023	10:00 am – 5:00 pm
Tuesday, September 26, 2023	10:00 am – 7:00 pm
Wednesday, September 27, 2023	10:00 am – 7:00 pm
Thursday, September 28, 2023	10:00 am – 3:00 pm

MOVE-OUT DATES & TIMES

LIFO/General Exhibitors	Thursday, September 28, 2023	3:00 pm – 10:00 pm		
General Exhibitors	Friday, September 29, 2023	8:00 am – 12:00 pm		
All exhibits except Heavy Machinery must be removed by 12:00 pm on Friday, September 29, 2023				
Heavy Machinery Only by AppointmentFriday, September 29, 202312:00 pm - 10:00 pm				
Heavy Machinery Only by Appointment	Saturday, September 30, 2023	8:00 am – 4:00 pm		

At the close of the show, where exhibitors fail to pick up or couriers refuse to accept shipments, Show Management reserves the right to re-route such shipments where no disposition is provided.

N.B. - This material may be hauled to a warehouse and the exhibitor will be charged accordingly for this routing or handling. To simplify your move-out, we recommend the use of our Official Transportation Carriers.



SERVICE PROVIDERS – OFFICIAL VENDORS

ADVANCE WAREHOUSING / CUSTOMS BROKER	Cross Connect Customs & Event Logistics Inc. Advanced Warehouse opens August 25, 2023	Order customs clearance & transportation ←	info@crossconnectcl.com Pat D'Alessandro (416)726-7229 Anthony D'Alessandro (416)670-6606 Zaza Villi (416) 998-9398 Danny Mekhuri (416) 704-1956 Sunny Salas (416) 676-1124
AUDIO VISUAL & TELECOMMUNCATIONS	Encore AV & Internet Prices subjected to change for any onsite orders	<u>Order AV</u> ⇔ <u>Order Internet</u> ⇔	Diana DiManno (416) 240-7838 <u>tcc@encoreglobal.com</u>
BOOTH CATERING	Toronto Congress Centre (order 7 days prior to delivery)	Order booth catering ←	Daniel Dearlove (416) 717-5645 <u>boothorders@Torontocongresscentre.</u> <u>com</u>
BOOTH CLEANING	Toronto Congress Centre	Order booth cleaning ⇔	Mila Semenova Fax: (416) 245-3046 <u>buildingaesthetics@torontocongressc</u> <u>entre.com</u>
CHIP DRUMS / SCRAP METAL REMOVAL	Toronto Congress Centre Discounted rates end September 11, 2023	<u>Order chip drums / scrap</u> <u>metal removal</u> ⇔	Mila Semenova Fax: (416) 245-3046 <u>buildingaesthetics@torontocongressc</u> <u>entre.com</u>
COOLANT	FUCHS Lubricants Canada	<u>Order coolant</u>	Breonna Burnatowski (647) 355-6847 <u>breonna.burnatowski@fuchs.com</u> Jeff Vaughan (for technical support) <u>jeff.vaughan@fuchs.com</u>
ELECTRICAL SERVICES Power Outlets, Rental Lighting, Machine Connections, Sign & Banner Hanging, Mechanical Connections (air, water, gas)	SHOWTECH Advance Pricing ends August 28, 2023	<u>Order electrical</u> ⇔	Mandy Hawerchuk 905-283-0565 <u>mhawerchuk@showtech.ca</u> Michelle Palkowski <u>mpalkowski@showtech.ca</u>
ELECTRICAL EQUIPMENT APPROVAL Permission to Show/Energize	Electrical Safety Authority Due August 25, 2023	Apply for permit to show/energize ←	1 (877) 372-7233





SERVICE PROVIDERS – OFFICIAL VENDORS

GENERAL SHOW CONTRACTOR Heavy Machinery & Material Handling, Signs & Graphics, Forklift & Labor, Displays & Furnishings, Carpet Installation, Dismantling, Plants	GES Canada Advance Discount Pricing ends September 1, 2023	Order GES services ← Note: floor covering for your booth is mandatory. You may bring your own or order through GES	(877) 437-4247 (905) 283-0500 <u>torontoexhibitorservices@ge</u> <u>s.com</u>
OFFICIAL HOTELS	onPeak Discounted rates ends August 21, 2023	<u>Reserve Hotel Rooms Online</u> ¢	2
INSURANCE	Exhibitor Insurance.com Proof of insurance due to SME by August 28, 2023	<u>Order Insurance</u>	(905) 695-2971 info@exhibitorinsurance.com
LEAD RETRIEVAL SYSTEMS	Convention Data Services (CDS) Early Bird rates end August 3, 2023 Advance Rates end September 7, 2023	Order Online Note: insurance is mandatory and must cover move-in & out dates	(800) 746-9734 (508) 743-0197 xpressleadpro@cdsreg.com
MECHANICAL SERVICES Electrical, Plumbing, Lighting, Sign Installation, Compressed Air, Natural Gas	SHOWTECH Advance Pricing ends August 28, 2023	<u>Order Mechanical Services</u> ⇔	(905) 283-0568 Michelle Palkowski mplakowski@showtech.ca
SHOW GUIDE, EXHIBITOR DIRECTORY (ONLINE), NEW PRODUCTS	SME Canada Submit listing to the Exhibitor Hub by July 30, 2023	<u>Exhibitor Hub Login</u>	Ursula Tsoi (416) 318-1568 utsoi@sme.org
SPECIALTY GASES	Air Liquide Canada	Carly Smith <u>carly.smith@airliquide.com</u> (905) 681-7455 (833) 933-213 Fax: +1(888) 310-4427	9 ext. 1000
TEMPORARY STAFFING	SME Canada	Ursula Tsoi (905) 752-4434 <u>utsoi@sme.org</u>	SME
1			OFFICIAL PLATE OFFICIAL



EXHIBITOR HUB – SHOW GUIDE & ONLINE PROFILE

In order to be listed on the online exhibitor directory and to access important exhibitor resources, you must login to the Exhibitor Hub. To be included in the printed show guide, please complete your company profile on the Exhibitor Hub by July 31, 2023.

Instructions f	for first-time	Exhibit Hu	<mark>ıb login:</mark>

- 1. Visit the Exhibitor Hub online: https://cmts2023.smallworldlabs.com/home
- 2. Click login (on the right of the page)
- 3. For first-time login, you will need to click on "Forgot password?" to create a password

Login		×
Email Address		
Email Address		
Password		
Password	1. Click "Forgot password?" to create your own password	
	Login	

Forgot password?

If you have forgotten your password or need to set a password, you can use this form to reset or set it. You will receive an email with instructions.

Email Address	2. Enter HERE any 1 of the 4 email addresses listed on your contract*
I'm not a robot	*Note: only the 4 email addresses listed on your contract for CMTS 2023 can be
Submit	used as login for the Exhibitor Hub

For assistance with the Exhibitor Hub, please contact your account representative.

EXHIBITOR LIS

For assistance with payment processing, please contact Ursula Tsoi at <u>utsoi@sme.org</u> or (905) 752-4434

Deadline to Submit Company Profile for the Printed Show Guide: July 31, 2023

4. Check your inbox under the email address you entered with the subject line, "CMTS 2023 Account Recovery". Then click "reset password" link in the email to create password. A window will pop up and lead you to the "Account Recovery" page where you will create a new password for yourself.

CMTS 2023	Password Reset	Account Recovery	
You or someone on your behalf clicked the "forgot passw	vord" link.	ACCOUNT RECOVERY Select your new password and enter it below.	
To reset the password for your account, click the link hele Reset Password Reset Password R		Password • 4. Enter H	ERE your new password
If you are unable to click the link, copy and paste the URI instead.	. in a new browser window	Confirm Password • 5. Enter a	again HERE your new password
If you did not request the password reset, you may disre- action is necessary.	gard this email and no furthe	Reset Password 6. Click	HERE to create your password

5. Login using the same email address entered and password created





VENUE & DIRECTIONS – TORONTO CONGRESS CENTRE

TRAVELLING BY PUBLIC TRANSPORTATION

The Toronto Congress Centre is directly accessible by public transportation.

TRAVELLING BY SUBWAY / BUS (TTC):

From the Lawrence West Subway Station – Transfer onto the #52A or #52B bus heading west (Monday - Friday), or onto the #52A or #52D bus heading west

(Saturday/Sunday/Holidays) and take to City View Drive stop. We are located on the right.

From the Kipling Subway Station – Transfer onto the Martin Grove #46 bus heading north and take to Dixon Road stop, then walk a few minutes west along Dixon Road to City View Drive. We are located on the right.

For further information visit www.ttc.ca.

TRAVELLING BY BUS ONLY (GO TRANSIT):

GO provides bus service to The Toronto Congress Centre via the Brampton bus service. Please call 1 888 GET ON GO for information or visit www.gotransit.com for schedules.

TRAVELLING BY PLANE

The Toronto Conference Center is located approximately 3.5 kilometers from Toronto's Pearson International Airport (YYZ) on Airport Road. Many transportation services (car rentals, taxis, limos, ride sharing, public transit, hotel shuttles, etc.) are available at the airport to get you to TCC.

Get Directions





Toronto Congress Centre, North 650 Dixon Rd, Etobicoke, ON M9W 1J1

ARRIVING BY CAR

The Toronto Congress Centre is located minutes from the airport and 4 major highways the 401, the 407, the 427 and the Gardiner Expressway. Get driving directions here.

SHUTTLE BUSES

Shuttle buses will run every 30 minutes (subject to change) during show between official event hotels and Toronto Congress Centre.

SHUTTLE	SEPT 25, 2023	SEPT 26, 2023	SEPT 27, 2023	SEPT 28, 2023
PICK UP	8am – 11am	8am – 11am	8am – 11am	8am – 11am
DROP OFF	3pm – 6pm	5pm – 8pm	5pm – 8pm	2pm – 5pm

OFFICIAL EVENT HOTELS - on PEAK

SPECIAL RATES

SME has negotiated special rates to help you enjoy your stay in Toronto. All reservations should be made through onPeak, the official hotel supplier.

For information on the CMTS hotels and to make reservations please visit: https://compass.onpeak.com/e/01 2607366/

CROWNE PLAZA TORONT LETREE BY HILTO HILTON TORONTO THE WESTIN TOP \$185 \$195 \$189 \$189 \$179 \$199

Rates quoted are Canadian dollars for single/double rooms and do not include taxes.

You must make your reservation on or before August 21, 2 to guarantee the special rate.





MOVE-IN INFORMATION

Heavy Machinery Only by Appointment	Monday, September 18, 2023	8:00 am – 4:00 pm
Heavy Machinery Only by Appointment	Tuesday, September 19, 2023	8:00 am – 4:00 pm
Heavy Machinery Only by Appointment	Wednesday, September 20, 2023	8:00 am – 4:00 pm
Heavy Machinery Only by Appointment	Thursday, September 21, 2023	8:00 am – 4:00 pm
General Exhibitors	Friday, September 22, 2023	8:00 am – 4:00 pm
General Exhibitors	Saturday, September 23, 2023	8:00 am – 4:00 pm
LIFO/All Exhibitors	Sunday, September 24, 2023	8:00 am – 4:00 pm

"LIFO" EXHIBITORS / "LAST IN, FIRST OUT"

LIFO exhibitors are simply exhibitors that are located in high traffic areas of the event load in and load out zones. These exhibitors are established as the final wave of move in slots and the first wave of move out slots and are given exclusive dock locations.

All move-in for exhibits must be completed by 4:00 pm, Sunday, September 24, 2023.

Aisle carpets will be laid after 4:00 pm, Sun, Sept 24, 2023, and absolutely no dollies or pump trucks will be permitted in the exhibit area after that time.

MOVE-IN SCHEDULING

All exhibitors moving any piece of machinery that exceeds 5,000 lbs **must** schedule their move-in with GES Canada. GES Canada will coordinate the move-in timing to ensure a smooth process.

Contact GES at: (905) 283-0500 or torontoexhibitorservices@ges.com

To help facilitate your move-in and set up, all other exhibitors will be given a recommended move-in time based on their location on the show floor.

MARSHALLING PROCEDURE

Proceed towards the back of North Building of Toronto Congress Center (Marshalling Yard), to obtain ticket from Marshalling official. Marshalling official will advise you which loading dock and a specific time to enter area.

FREIGHT REQUIRING A FORKLIFT

A marshalling official will be checking vehicles and will direct you to the proper loading door.

Heavy equipment and awkward displays should be delivered on the date and time that has been specified on the official move-in schedule set out by Show Management.

After your material is uncrated and properly

identified with a storage label a materials handling crew will pick up your crates for storage.

HAND-CARRIED MATERIALS

If you do not require a forklift to move your materials to/from the show, the following has been set up for your convenience: Push dollies will be available at the loading doors. Unload your vehicle as quickly as possible and return your dolly. A crew is available if you require help. (Check with the Official Show Contractor for applicable rates.) For security reasons, you will be required to wear your exhibitor badge in a prominent location when entering and/or leaving the building.

EMPTY CRATE STORAGE

Containers will be picked up, stored, and returned to you as a complimentary service. Forklift operators will be working as rapidly as possible, but please be patient as there are several hundred exhibitors to be serviced.

Identify every empty case, skid, crate or carton you wish returned to your booth at the end of the show by completing and affixing the proper storage labels to the **SIDE** of the skid, crate or box. Storage labels are available at GES Canada material handling desk, GES customer service desk or Show Office.

Exhibitors are advised that storage areas are not and cannot be secured. We suggest that no valuable materials of any kind should be consigned to storage.

Due to Fire Regulations crates cannot be stored behind your booth.

LABOUR AND TIPPING

Exhibitors are required to abide by the prevailing labour conditions and rates effective in the exhibit hall. All employees of Show Service Contractors are adequately paid and there is no need to tip. Please report immediately to Show Management any discourtesies or attempts to imply that service will be speeded up or improved by tipping or gifts.

US AND INTERNATIONAL FREIGHT

Exhibitors who are shipping goods to the show from outside of Canada are strongly advised to use the official customs broker for the show. Representatives will be on-site throughout the show to ensure all your customs needs have been looked after.

POV (PRIVATELY OWNED Vehicles)

Exhibitors may unload materials from automobiles and small utility vehicles before and reload these materials into automobile and small utility vehicles after the event using exhibitor-owned, non-motorized, nonhydraulic hand trucks and dollies. Vehicles must be owned by exhibitors and must not be commercially registered trucks, trailers, flatbeds, or multiple axle vehicles. Accepted examples include pickup trucks, SUV's, and minivans. Vehicles must check into the Marshalling Yard as list below.

MATERIAL HANDLING

All material handling transactions are between the materials handling contractor and the exhibitor. In case an exhibitor's representative is not present, Show Management reserves the right to order his equipment and/or material to be moved from the receiving door to the exhibitor's area. The charge for this service will be invoiced to the exhibitor by the official materials handling contractor. All material handling payments are the responsibility of the exhibitor.

PAYMENT OF SPACE

All payment of exhibit space must be made **on or before June 16, 2023** as contracted. Show Management reserves the right to refuse move-in and use of space to any exhibitor who has not made full and final payment.



MOVE-OUT INFORMATION

LIFO/General Exhibitors	Thursday, September 28, 2023	3:00 pm – 10:00 pm		
General Exhibitors	Friday, September 29, 2023	8:00 am – 12:00 pm		
All exhibits except Heavy Machinery must be removed by 12:00 pm on Friday, September 29, 2023				
Heavy Machinery Only by Appointment	Friday, September 29, 2023	12:00 pm – 10:00 pm		
Heavy Machinery Only by Appointment	Saturday, September 30, 2023	8:00 am – 4:00 pm		

MOVE-OUT BEGINS

Beginning at 3:00 p.m. on Thursday, September 28, 2023, **AFTER** aisle carpets have been removed, all materials in storage will be returned to the booths.

ALL exhibits must be removed by 12:00 pm on Friday, September 29, 2023, except for heavy machinery which must be removed by 4:00 pm on Saturday, September 30, 2023.

Please direct all trucks to the Marshalling Yard until your equipment/products are crated and ready to be loaded.

DISMANTLING OF EXHIBITS

No dismantling or removal of exhibits or exhibit material is permitted before the close of the show.

Exhibitors are urged to remove small cartons and open cases of products from the building immediately after the close of show. While Show Management will take all reasonable security measures to safeguard small items, immediate removal of such items will minimize the possibility of loss from pilferage.

LOADING DOORS

During move-out, freight will be shipped from the show through the same doors as were used for move-in. The floor will have a material handling crew, as well as a representative from Show Management who will be checking with exhibitors to ensure a smooth and trouble-free move-out.

REMOVAL OF EXHIBIT MATERIALS

At the close of the show, where exhibitors fail to pick up or couriers refuse to accept shipments Show Management reserves the right to reroute such shipments where no disposition is provided. This material may be hauled to a warehouse and the exhibitor will be charged accordingly for this routing or handling. To simplify your move-out, we recommend the use of our Official Carriers.

LIFO EXHIBITORS OR "LAST IN, FIRST OUT"

LIFO exhibitors are simply exhibitors that are located in high traffic areas of the event load in and load out zones. These exhibitors are established as the final wave of move in slots and the first wave of move out slots and are given exclusive dock locations.



VEHICLE MARSHALLING INFORMATION

To facilitate a smooth move-in and move-out, please ensure that these procedures are followed, as the marshalling personnel will strictly enforce them.

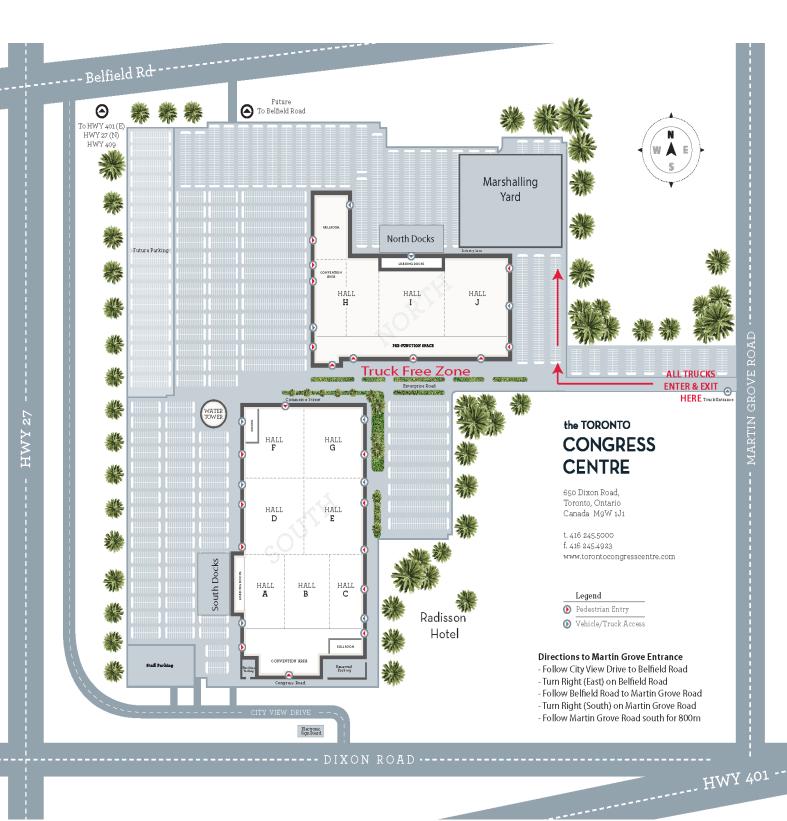
- Heavy equipment and awkward displays must be removed on the date and time that has been specified on the official move-out schedule set out by show management.
- Every truck requiring material handling services to unload must first report to the marshalling yard. All vehicles moving in and out should identify themselves to the parking attendants as a participant in CMTS 2023. The parking attendants will then direct you to the appropriate loading dock.
- The marshalling yard will be <u>located at the back of the North Building of Toronto Congress</u> <u>Centre</u>.
- Marshalling personnel will verify paperwork. Please ensure that your driver has a copy of the following:
 - Your Company Name and Booth Number
 - Customs Papers (if applicable)
 - Material Handling Order Form
- The marshalling yard will be open one (1) hour prior to the scheduled move-in and/or moveout times with the exception of the first day of move-out when the yard will be open two (2) hours prior to show closing.
- An attendant will be posted at the marshalling area. The attendant will assign the delivery
 order of the vehicles and give the driver a numbered ticket based on the prearranged priority
 listing produced by GES Canada.
- A call will be made to the attendant at the marshalling yard to dispatch vehicles. As space becomes available, the drivers will be directed to the appropriate loading dock.
- Upon arrival at the specified entrance, the driver will turn in his assigned ticket to an attendant who will then direct the vehicle to the appropriate loading dock/door.
- The Dock Manager will meet vehicles at the loading doors for anyone requiring access to the show floor in order to off load equipment.

POV (Privately Owned Vehicles)

Exhibitors may unload materials from automobiles and small utility vehicles before and reload these materials into automobile and small utility vehicles after the event using exhibitor-owned, non-motorized, non-hydraulic hand trucks and dollies. Vehicles must be owned by exhibitors and must not be commercially registered trucks, trailers, flatbeds, or multiple axle vehicles. Accepted examples include pickup trucks, SUV's, and minivans. Vehicles must check into the Marshalling Yard as listed above.



VEHICLE MARSHALLING MAP



ACTION REQUIRED – MANDATORY



INSURANCE CERTIFICATE REQUIREMENT

As an Exhibitor participating in a show, you must have adequate Liability Insurance with a minimum \$2,000,000 limit to protect the exhibitors, the attending public, the show organizer and yourself.

Our insurance policy does not extend coverage to any exhibits and requires you to submit a Certificate of Insurance upon receipt of the exhibitor's manual. Please send the insurance certificate to SME Canada before **Monday, August 28, 2023**.

There are two (2) ways to arrange the required insurance.

Option 1 – YOUR OWN INSURANCE COMPANY

Your current insurance company will prepare a standard Certificate of Insurance for you at no additional charge. It must contain the following information:

Listed as Additional Insured – Society of Manufacturing Engineers

- Coverage Period September 18 to September 30, 2023 includes Move-in and Move-out
- Event name Canadian Manufacturing Technology Show
- Comprehensive General Liability minimum of \$2,000,000
- Bodily Injury and Property Damage Liability
- Subject to \$1,000 (maximum) Bodily Injury & Property Damage deductible Inclusive each occurrence
- Products and Completed Operations Liability
- Blanket Contractual Liability
- Contingent Employers Liability
- Broad form Property Damage
- Cross Liability clause
- Severability of Interest Clause

Option 2 – OFFICIAL SHOW INSURANCE CONTRACTOR

The show management of CMTS 2023 SME has appointed ExhibitorInsurance.com as the recommended insurance contractor for exhibitors. If you require insurance coverage for your participation in CMTS 2023, please fill out the enclosed form or apply online here: <u>www.exhibitorinsurance.com</u> and scroll to **CMTS 2023 or <u>Click Here</u>**

Email, Fax or Mail a Copy of Your Insurance Certificate to:

SME Canada 7100 Woodbine Ave., Suite 312 Markham, ON L3R 5J2 Fax: 1-905-479-0113 Email: utsoi@sme.org

Submit forms to event management by August 28, 2023



HEALTH & SAFETY FORM

OHSA REQUIREMENTS

In accordance with the Occupational Health & Safety Act, SME Canada requires that all reasonable steps and precautions are taken to protect the health and ensure the safety of all persons involved in the production of its shows. Preventing injury is a key objective and accordingly, every possible measure must be taken to provide a safe, healthy work environment. To succeed, these safety initiatives require that every Exhibitor assumes responsibility for helping to meet this objective. Exhibitors must therefore, carefully read the applicable sections of the Occupational Health & Safety Act, in order to fully understand their responsibilities as they apply to themselves and their workers while at the show, including all activities within their own booth areas. For more information on the Act, visit the Health & Safety section at www.labour.gov.on.ca

All persons involved in the move-in/move-out process (i.e., set-up and tear-down of a trade show) must be properly dressed and equipped to work safely in specific areas of the show deemed by the Act, or by an on-site Safety Inspector, as an 'industrial' environment which may involve the use of heavy equipment (forklifts, etc.), as well as 'overhead activities' (hanging signs, lights, etc.). These areas, including areas in and around booths, may be marked off with safety cones or caution tape. Only persons wearing hardhats and safety shoes will be permitted into these areas until all work is completed. Working in sandals/flip-flops/open-toed shoes/bare feet, etc. is strictly forbidden on the show floor. Any individual wearing inappropriate footwear will be prevented from entering the show floor by SME Canada security.

Exhibitors are responsible for the health and safety of all employees and other persons on the show floor who are directly or indirectly under their supervision and is responsible to inform/contact all persons you will be hiring (i.e. your staff and any outside contractors hired to set up your booth, bring in your product, or anyone required to be on the show floor during move-in and out), that they must wear safety shoes, as well as any other necessary protective equipment, to keep them safe from injury.

It is important that your company confirms receipt of this message. Please complete the form below, to acknowledge that you have read, understand and will comply with the Occupational Health & Safety Act. This also confirms that your staff and all associated contractors and hired help will be informed of and will comply with the Act and the CMTS 2023 safety initiatives and policies. After you have read this document carefully, please provide the information requested below, including an authorized signature, and return this form to SME Canada.

I hereby declare that I have read, understood and agree to be bound by the foregoing and that I have the authority to bind the Exhibitor.

Company:			Booth:
Name:		Signature:	
	Date:		
	Email: utsoi@	x or Email to SME Canad sme.org Fax: (905) 479-01	
	Submit	by: August 28, 2023	



EXHIBIT LAYOUT GRID

To help you plan your exhibit, lay out your exhibit to scale on the following page. Below is an example showing what should be included on the grid. A copy of your layout should be sent to GES and your EAC, if applicable. Also notify GES of any special requirements that will need pre- show attention. Be sure to include your booth number on the grid and outline the perimeter of your exhibit in a heavy black line.

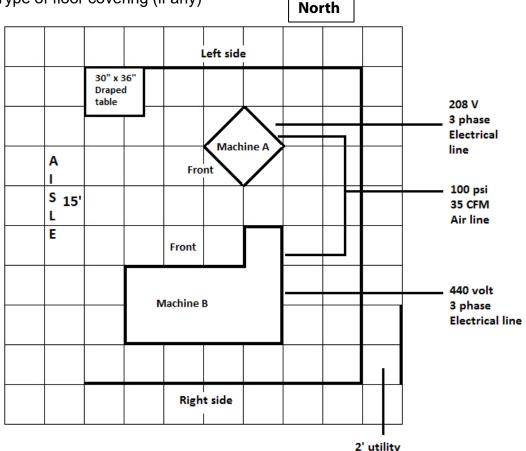
IMPORTANT: THIS FORM IS ONLY MANDATORY FOR <u>ALL BOOTHS LARGER THAN 200 ft²</u> AND <u>ALL BOOTHS WITH HEAVY MACHINERY</u>

Please email your grid to Autymn Gelette, GES at <u>agelette@ges.com</u> and <u>copy</u> Ursula Tsoi, SME at <u>utsoi@sme.org</u> by August 25, 2023

Company: <u>SME C</u>	anada	Booth #:	981		
Person responsible.	John Smith	Scale: 1 square	• =	2' x 2'	

These items should be considered when planning your exhibit:

- 1. Machinery positions and viewing areas for demonstrations
- 2. Electrical, air, and water lines
- 3. Office or desk area and telephone location
- 4. Walk thru traffic flow
- 5. Type of floor covering (if any)



corridor



EXHIBIT LAYOUT GRID

Company: _____

Booth #_____

Person responsible: _____ Scale: 1 square = _____

Please email your grid to Autymn Gelette, GES at agelette@ges.com and copy Ursula Tsoi, SME at <u>utsoi@sme.org</u> by August 25, 2023

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GENERAL RULES & REGULATIONS

1) RULES GOVERNING SECURITY OF EXHIBIT HALL

• On move-in and move-out days, the halls must be cleared no later than the times indicated in this manual.

• Exhibitors are urged to clear the halls within 15 minutes of the daily scheduled closing time.

• While Show Management will take reasonable overall security precautions, exhibitors are responsible to protect their own goods.

• During move-out, all booth material should be packed and properly labeled immediately after show closing before leaving the hall.

· Exhibitors are responsible for providing all staff with proper badges

• Thefts must be reported to security immediately and police will be contacted directly.

• Any and all disputes of these rules must be taken up with Show Management.

2) NON-COMPLIANCE WITH RULES AND REGULATIONS

Show Management reserves the right to make changes, amendments and additions to the rules and regulations without notice, as considered necessary to the efficient and proper conduct of the show. Interpretation of these rules and regulations shall rest with Show Management and non-compliance can result in the ejection of the offending exhibitor or in the closing of his exhibit.

3) CANCELLATIONS BY EXHIBITOR

Exhibitors are responsible for entire booth costs plus applicable HST. Deposits are nonrefundable and non-transferable. In the event of cancellation, the exhibitor must notify Show Management in writing and is responsible for the amount due as per the payment terms of the contract.

4) CANCELLATION BY SHOW MANAGEMENT

Show Management reserves the right to cancel space should payment not be received from the exhibitor within the prescribed time frame. If Show Management should be prevented from holding the show by any cause beyond its control, or if it cannot permit the exhibitor to occupy his rented space due to circumstances beyond its control, including but not limited to, strike, fire, civil disobedience, inclement weather, lockout, and acts of God, Show Management will refund to the exhibitor the amount of rental paid by him, less a proportionate share in relation to the other exhibitors' space of the total show expenses incurred by Show Management to that date, and Show Management shall have no further obligation or liability to the exhibitor.

5) LOSS OR DAMAGE

Exhibitors will be liable for, and will indemnify and hold harmless Show Management from any loss or damage whatsoever occurring to or suffered by any person or company, including, without limiting the generality of the foregoing, exhibitor, other exhibitors, management, the owners of the building and their respective agents, servants and employees, and members of the public attending the show, either (a) on the said space or (b) elsewhere. Neither the facility nor Show Management will be responsible for loss or damage to persons, exhibitor decorations by fire, accident, theft, or any cause while in the exhibition buildings.

6) DEMONSTRATIONS, DISTRIBUTIONS AND COMPETITIONS

Display, demonstration and distribution of advertising material is not permitted outside the confines of the booth space. If audio/visual equipment is used, the sound must be subdued to such an extent as to ensure its having no nuisance effect on neighboring exhibitors.

Voice amplification may be used only with written permission from Show Management prior to show opening.

7) OBJECTIONABLE CONDUCT

Management reserves the right at any time to reject, prohibit, or remove exhibits or any part thereof and to expel exhibitors generally from exhibits or the operation of exhibits, which may be objectionable to the participants and management. Without limiting the generality of the foregoing, this paragraph applies to a person's conduct or any printed matter which may affect the show generally.

8) STAFFING OF EXHIBITS

Exhibitors must maintain staff in their booths at all times during the hours of the show.

9) MECHANICAL CONVEYANCES

Mechanical conveyances such as electric carts, scooters, or bicycles will not be allowed in the aisles during the show hours. The only exceptions to this rule will be in the case of handicapped persons visiting the show or authorized show duty personnel.

10) SAFETY MEASURES

Exhibitors showing equipment in operating condition must provide every precaution for the safety of their operators, show visitors, and exhibit personnel.

• Operators must wear proper personal protective equipment during machinery operations.

• All belt- and chain-drive units must be covered with approved shielding.

• All equipment where welding, cutting of metal, wood or plastic is involved must be provided with approved safety shields.

• Waste materials, cuttings and shavings must be placed in bins for safe removal from the building. These bins and their removal may be arranged for with the Official Show Service Contractor.

11) FLOOR, WALL AND CARPET DAMAGE

• Exhibitors are responsible for any damage to the building in their rented space and general damages to carpeted areas adjacent to their rented space caused by their exhibits or displays.

• Painting, nailing, drilling, or screwing to the floors, walls or any other part of the building is not permitted.

• If you choose to install your own carpet or select an alternate decorator you must arrange to have the carpet tape removed during move-out. If tape is not removed, exhibitors will be responsible for the charges incurred for the removal of the tape. It is suggested that either building paper or other suitable protection be first laid down, or RNO-C700 double-faced tape be employed as an adhesive.

12) SUBLET

It is agreed that under no circumstances shall space be sublet without the prior written permission of Show Management.

13) REMOVAL OF EXHIBIT

The exhibitor further agrees that the conditions, rules and regulations of Show Management are made a part of the contract and that said exhibitor agrees to be bound by each and all of these rules and regulations, and that Show Management shall have the full power to interpret, amend, and enforce all rules and regulations in the best interest of the show.

14) RE-ASSIGNMENT OF SPACE

Show Management shall have the right to change, if necessary, the assignment of space to be occupied by the exhibitor in order to create an effective exposition.

15) CONCESSIONS

Exhibitors may not sell, serve or dispense any food, beverages, merchandise, or services in the space without express written permission. Please contact Show Management for information.

16) FIRE REGULATIONS

All exhibitors planning to use any type of fuel, such as gas, oil, helium gas, or propane, in their exhibits are requested to contact Show Management to discuss all matters pertaining to the installation of such equipment. All displays or exhibited materials must be fireproof to conform to Federal, Provincial and City Fire Laws.

17) FLAMEPROOFING

Table skirting and all cloth material must be flame proofed.

18) CAMERAS AND/OR VIDEO RECORDERS

Cameras and/or video recorders are not allowed on the show floor unless approved by Show Management.



FIRE REGULATIONS

REGULATIONS GOVERNING EXHIBITS AND DISPLAYS IN PUBLIC BUILDINGS

DISPLAY MATERIALS

1. The following materials shall be flameproof if used for display or decorative purposes: Artificial flowers or foliage, plastic materials, split wood and bamboo fibers, textiles, paper-(cardboard or compressed paperboard less than 1/8" in thickness is considered to be paper). Wallpaper is permissible if pasted securely to walls or wall board backing. Foam plastic cored art board shall be coated on all sides with a fire-retardant paint, or varnish. Edges to be encased in a metal "U" channel or metal "muffler- tape. Tape must extend at least 3/8" on face and reverse of board.

2. The use of the following materials shall be prohibited: Acetate fabrics, corrugated paper box boards, no-seam paper, paper backed foil, unless glued securely to suitable backing.

3. It is not necessary to flameproof textiles, paper and other combustible merchandise on display for sale, but the quantity so used shall be limited to the displaying of one salvageable length. Each sample must differ in colour, weave or texture.

FLAME PRODUCING DEVICES

All exhibits having open flame devices must be accepted by the Fire Department. The general rules are:

1. Flame shall not be used solely to attract attention.

2. Exhibits utilizing flame producing devices must be attended at all times.

3. The use of an open flame is limited to certain articles of merchandise where the operation of an approved appliance or device definitely helps to promote the sale of such equipment.

4. Where candles are offered for sale, not more than four candles may be lit at any one time, and they must be shielded by hurricane type chimneys. If glass contained candles are lighted, the flame must not extend above the rim of the container.

FLAMMABLE GAS

 1x5 lb. propane cylinder only as approved under the Propane Storage, Handling and Utilization Code for demonstration purpose. When a cylinder is used with a self-contained propane hand torch or similar equipment it shall have a maximum WC of 2 1/2 lbs
 2. Equipment must be set up as remote as possible from public aisles, and installed in a manner to comply with approved safely standards.

3. 1x40 cu. ft. cylinder of acetylene will be permitted for use in Arts & Crafts type displays and for demonstration purposes

AEROSOLS

1. It is permissible to exhibit one pressurized container, not exceeding one pint capacity of each product classified as a flammable liquid 2. Non flammable product a part participated

VEHICLES

1. Motor vehicles or gasoline-powered equipment on display must be equipped with lock-on type gasoline tank caps, and batteries are to be disconnected. Gasoline tanks must not be filled beyond the 3/4 mark in order to allow for expansion of product. Vehicles unable to be equipped with lock-on type caps must have caps sealed in a manner acceptable to the Fire Department.

Running of display vehicles during exhibit is prohibited unless approved by the Fire Department.

3. Shows requiring vehicles to run as part of a performance or contest must fill vehicle outdoors from approved safety containers.

4. Propane charged cylinders are not permitted on self-propelled vehicles or trailers on display inside buildings.

5. If at any time an Inspector deems that equipment is being operated in a manner dangerous to public safety, he shall cancel the privilege of the exhibitor concerned.

DISPLAY LAYOUT

1. Display must not encroach on exit doorways.

2. No portion of a display shall project into any aisle as designated for the show concerned.

3. The aisle clearance at the bottom and top of a stairway shall be equal to the width of the stairway. Access to exits shall be maintained clear.

4. Where the occupant load exceeds 200 persons in the assembly occupancy containing non-fixed seating, the seats shall be fastened together in units not less than 4 or more than 12, or each end seat abutting an aisle shall be securely fastened to the floor if the area is enclosed, approved illuminated EXIT signs are required.

5. a) If fire protection equipment is located within the exhibit space. It shall be the responsibility of Show Management to provide direct and unobstructed access to such equipment.

b) A fire extinguisher bearing the Underwriters' Laboratories of Canada designation 2-A shall be provided and maintained for each 3000 square feet of floor area.

c) In every eating establishment wherein cooking is conducted, there shall be provided and maintained therein, one dry chemical fire extinguisher bearing the Underwriters' Laboratories of Canada Designation 40-BC.

d) In every eating establishment and exhibit or display in which commercial cooking equipment producing grease-laden vapors are used, the cooking equipment shall be installed and exhaust ventilated in conformance with the requirements of the Ontario Building Code.

e) An approved fire extinguisher must be installed in exhibit areas where flame producing devices are used, or when required by an Inspector.

6. Hay, straw, shredded paper and excelsior packing must be removed from the building unless it can be returned to tightly closed packing containers.

7. Any enclosed showroom with an excess of 2,000 sq. ft. or an occupancy of 60 persons must have two means of egress as remote as possible.

8. Boxes, crates and cartons from which merchandise has been removed, must by piled neatly in a storage area designated by Show Management.

9. Construction of ceiling decorations of show booths must not impede operation of sprinkler system. Not more than 50% of a ceiling may be covered.

10. No-width shall exceed 48" without an equal opening.

11. To test materials Hold materials to be tested in a vertical position, apply flame to the lower edge for a minimum of twelve (12) seconds.

12. To pass a test of satisfactory resistance to flame spread, a material should not continue to flame for more than two (2) seconds after the test flame is removed.

REGULATIONS GOVERNING WELDING & CUTTING

These rules and regulations are part of the Ontario Fire Code and must be adhered to if you are conducting any welding or cutting operations in your booth.

5.17.1.1 The protection of persons and property from injury or damage by fire or other causes arising from electric and gas welding and cutting equipment, its installation, operation and maintenance, shall conform to CSA W 117.2-1974, "Code for Safety in Welding and Cutting (Requirements for Welding Operators)," and to the requirements in this Section.

5.17.2. USE AND MAINTENANCE OF EQUIPMENT

5.17.2.1. The operation of acetylene generating systems and the storage and generation of welding fuel gases shall conform to NFPA 51-1977, "Design and Installation of Oxygen-Fuel Gas Systems for Welding and Cutting," Chapter 6.

5.17.2.2. Acetylene gas shall not be piped through copper tubing or piping.

5.17.23. Cylinders stored inside buildings shall conform to the requirements in Section 5.6

5.17.2.4. Gas fuel cylinders, whether full or empty, whose valves are not in a recessed or protected location shall have their caps in place and their valves rightly closed when in storage.

5.17.2.5. Torches, regulators, hoses and other oxyacetylene welding and cutting equipment which have been damaged shall not be used

5.17.2.6. All equipment in use shall be examined daily for defects, and welding and cutting equipment shall be tested for leaks with an approved leak test solution.

5.17.2.7. All valves shall be closed and lines bled when equipment is not in actual use. 5.17.2.8. Oil or grease shall not be used for lubrication of welding and cutting equipment.

5.173. PREVENTION OF FIRES

5.17.3. 1 (1) Except as provided in Sentence (2), welding and cutting operations in buildings shall be carried out in areas free of combustible and flammable contents, with walls, ceilings and floors of noncombustible construction or lined with noncombustible materials.

(2) When it is not practicable to undertake welding and cutting operations in areas described in Sentence (1), combustible and flammable materials shall either be removed at least 11 m from the work area or otherwise protected against ignition by sheet metal, asbestos blankets or other noncombustible material.

5.17.3.2. When welding or cutting is to be carried out near piping containing flammable gas, the section of the piping located within 1 m of the torch shall be covered with wet noncombustible insulating material at least 6 mm thick.

5.17.3.3. (1) Welding or cutting of metal containers shall not be undertaken until all containers and all compartments within such containers have been cleaned of flammable and combustible' materials and checked with an approved explosion meter.(2) Welding or cutting operations shall not be undertaken on a totally enclosed container.

2. Non-flammable products are not restricted



ROBOT DEMONSTRATION SAFETY REGULATIONS

In the interest of safety, show management requires all exhibitors displaying robots in their exhibit to maintain safe equipment displays and demonstrations in accordance with the following rules:

- All demonstrations involving any moving and potentially hazardous machines, displays, or parts must have hazard barriers as specified within these regulations to prevent bystanders from accidental injury.
- Hazard barriers are to be made of solid panel, rail, or fencing materials at least 36" high. Flexible barriers such as drapes, chains, or rope are prohibited.
- Exhibitors should plan for adequate viewing of all demonstrations from within their exhibit area. All equipment
 and hazard barriers must be placed 24" from any traffic aisle. Aisles are to be used as passageways, not areas for
 people to congregate while watching demonstrations.
- Exhibitors shall provide hazard barriers surrounding the overall work envelope of all robots in motion. The
 overall work envelope is defined as the area within the maximum reach of all the robot's moving components
 regardless of intended robot program. Moving robot components include the arms, frame, hoses, wires, end-ofarm tooling, grippers, and the work pieces or tools held by those grippers. Hazard barriers must be placed 24"
 beyond the robot's overall envelope.
- Robot or equipment demonstrations that involve moving parts, tools, or work pieces that are not permanently fixed in the robot's grippers or tool/part holders, must provide hazard barriers sufficiently high and strong enough to prevent those parts, tools, or work pieces from striking bystanders if accidentally released during any robot or equipment malfunction. If necessary, the overall work envelope should be completely enclosed.
- Any machine that produces metal chips, sparks, dust, or liquid spray must be shielded to prevent any harmful material from reaching a bystander.
- Exhibitors planning to spray paint or weld must obtain permission from Show Management before doing so. In cases when permission is granted, exhibitors must use exhaust venting equipment to prevent dust and toxic fumes from escaping into the show area. Arc welding flash shall be enclosed on all sides with flash sight screens. All exhibitors must adhere to all fire and safety codes in effect for the exhibition hall.
- Demonstrations should always be supervised by a representative of the manufacturer who can stop the demonstration in case of an emergency. Personnel of exhibitors must not be within the work envelope unless appropriate hazard sensing systems to protect them are made part of the demonstrations.
- Show management encourages all exhibitors to be fully insured against personal injury and property damage in conjunction with their exhibits.

Although the safety record at expositions is free of any serious accidents, there is always a possibility of injury when dealing with industrial equipment and this possibility should be considered before planning a demonstration.

Exposition management will tour the show to verify your compliance with these rules. If violations are discovered, the exhibitor will be asked to voluntarily modify the layout to comply with these rules. Failure to correct the violation in the time allotted following notification may result in the involuntary correction by show management at the exhibitor's expense. Power will be denied to the non-complying exhibitor until the violation is corrected.

CANADA'S CHOICE

FEBRUARY 2023

Fabricating & Welding

NRC Industries goes

with welding automation

TAKING TUBE BENDING TO THE NEXT LEVEL—p26

BCIT BUILDS WELDING STRENGTH IN PROVINCE WITH NEW DIRECTOR, CENTRE—p32 GETTING YOUR PARTS TO PAINT MARK-FREE—p36 7 STEPS TO BETTER PLASMA

NESTING-p40

CANADIAN

Covering all aspects of the country's metalworking, fabricating and welding industries, we strive to bring you the latest news, products, and insights to keep our readers aware of the latest industry trends.

> TAKE BACK MANUFACTURING — D38

CANADIAN

SERVING THE AUTOMOTIVE

IE)

Know when

shrink fit is

a good fit

Shrink-fit toolholding offers slim profiles for hard-to-reach machining

HOW MUCH POWER DO YOU NEED?—p34 (FMA)

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Two-robot cell fits the bill for Quebec tow truck builder in need of increased



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A. STANDARD BOOTH

DEFINITION

One or more standard units in a straight line

Height

Exhibit fixtures, components and identification signs will be permitted to a maximum height of 8'3" (2.5m).

Intent

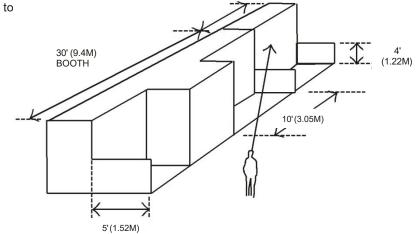
If a portion of an exhibit booth extends above 8'3" (2.5m) high, the exhibit booth background will detract from the overall impact of the exhibit directly behind that booth regardless of how the rear of the offending exhibit is finished.

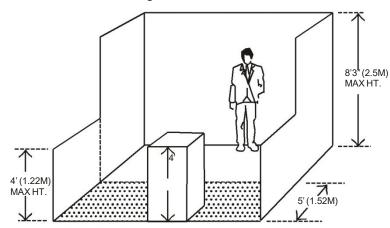
Depth

All display fixtures over 4'0" (1.22m) in height and placed within 10 lineal feet (3.05m) of an adjoining exhibit, must be confined to that area of the exhibitor's space which is at least 5'0" (1.52m) from the aisle line.

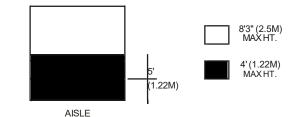
Intent

Each exhibitor is entitled to a reasonable sightline from the aisle regardless of the size of exhibit. Exhibitors with larger space -30 lineal feet (9.14m) or more - should also be able to effectively use as much of the total floor space as possible as long as they do not interfere with the rights of others. The limitation on display fixtures over 4'0" (1.22m) and within 10 lineal fe





DISPLAY FIXTURES OVER4' (1.22M) HIGH MUST BE CONFINED TO THAT AREA OF THE BOOTH THAT IS AT LEAST 5' (1.52M) FROM THE AISLE LINE



IMPORTANT

Space dimensions shown on floor plan are from center line of booth equipment, such as side rails and/or back drape. Exhibit structures must be constructed to allow sufficient tolerance on each side for this equipment and for utility service at rear of booth.



B. PERIMETER WALL BOOTH

DEFINITION

Standard booth located on the outer-perimeter wall of the exhibit floor.

Height

Exhibit fixtures, components and identification signs will be permitted to a maximum height of 12'0" (3.66m) in perimeter-wall booths.

Intent

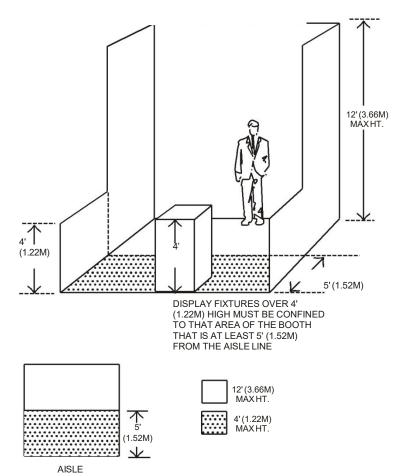
Because the outer perimeter booths are not backed up against another exhibitor's booth, display back walls and materials over 8'3" (2.5m) will not interfere with or distract from any other exhibit booth.

Depth

All display fixtures over 4'0" (1.22m) in height and placed within 10 lineal feet (3.05m) of an adjoining exhibit, must be confined to that area of the exhibitor's space which is at least 5'0" (1.52m) from the aisle line.

Intent

Each exhibitor is entitled to a reasonable sightline from the aisle regardless of the size of exhibit. Exhibitors with larger space – 30 lineal feet (9.14m) or more – should also be able to effectively use as much of the total floor space as possible as long as they do not interfere with the rights of others. The limitation on display fixtures over 4'0" (1.22m) and within 10 lineal feet (3.05m) of a neighboring exhibit is intended to accomplish both of these aims.



IMPORTANT

Space dimensions shown on floor plan are from center line of booth equipment, such as side rails and/or back drape. Exhibit structures must be constructed to allow sufficient tolerance on each side for this equipment and for utility service at rear of booth.

Exhibitors considering a perimeter-wall booth in order to take advantage of the extra height permitted should design their exhibit so that it can be used either at the 8'0" (2.44m) height or the 12'0" (3.66m) height, so that it can be used in all future shows even if a perimeter-wall space is not available.



C. PENINSULA BOOTH

DEFINITION

Exhibit with one or more display levels in four or more standard units back to back with an aisle on three sides.

Height

Exhibit features, components and identification signs will be permitted to a maximum height of 16'0" (4.88m), provided written approval is received from exposition management at least 60 days prior to the show.

Intent

When an exhibit in a peninsula booth configuration exceeds 8'3" (2.5m), it does not interfere with other exhibitors because it does not back up against another exhibitor's back wall. The extra height is often needed to permit the open walk-through approach normally used in this type of location. The 16'0" (4.88m) height limitation has been set to avoid undue competition between exhibitors to see who can go the highest or be seen the farthest with each negating the others' efforts. Also, the 16'0" (4.88m) high exhibit will fit into almost any exposition center, thus permitting each exhibitor to get maximum use of his or her exhibit.

Depth

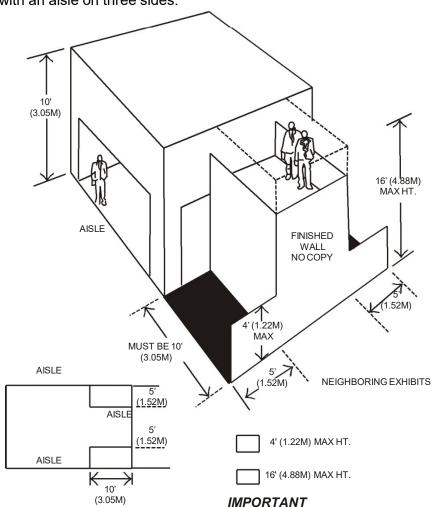
All display fixtures over 4'0" (1.22m) in height and placed within 10 lineal feet (3.05m) of a neighboring exhibit, must be confined to that area of the booth that is at least 5'0" (1.52m)from the aisle line to avoid blocking the sightline from the aisle to the adjoining booth.

Intent

Exhibitors adjoining peninsula exhibits are entitled to the same reasonable sightline from the aisle as they would expect if they were adjacent to an exhibitor with a standard booth.

Structural Integrity

All multi-story exhibits, regardless of whether people will occupy the upper area or not, and all exhibit fixtures and components 16'0" (4.88m) in height must have drawings available for inspection by exposition management, the installation and dismantling contractor, the exhibitor and governmental authority during the time the exhibit is being erected, exhibited and dismantled at the show site that include a signature or stamp of a reviewing structural



engineer indicating that the structure design is properly engineered for its proposed use, and a signature of an authorized official or the exhibit building company indicating that the structure is built in compliance with the details and specifications set forth on the drawings. Signs must also be posted indicating the maximum number of people the structure will accommodate.

Intent

Exhibitors in the vicinity of island exhibits are entitled to the same reasonable safety precautions they would expect if they were adjacent to a standard booth. Peninsula booths are normally "faced" towards the cross aisle. Any portion of the exhibit bordering another exhibitor's booth must have the back side of that portion finished and must not carry identification signs or other copy that would detract from the adjoining exhibit. Exhibitors are cautioned when installing a display with a ceiling or second level to check with the local fire department to insure that their display meets with the necessary fire safety precautions involving smoke alarms, fire extinguishers, sprinkler systems, etc.

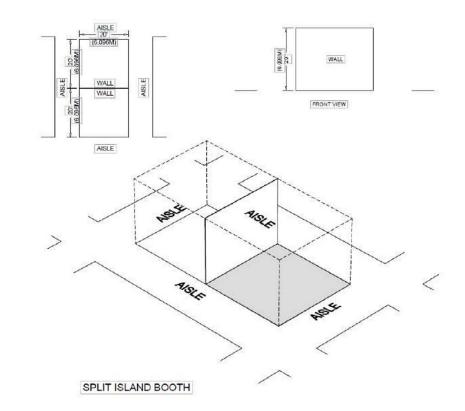
PENINSULA BOOTHS MAY NOT HAVE SOLID BACKWALLS



D. SPLIT ISLAND BOOTH

DEFINITION

A Split Island Exhibit is a Peninsula Booth which shares a common back wall with another Peninsula Booth.



Split Island Exhibit Height

The entire cubic content of this booth may be used, up to the maximum allowable height, without any back wall Line-of-Sight restrictions.

The maximum height range allowance is 16'0" (4.88m). The entire cubic content of the space may be used up to the maximum allowable height. Double-sided signs, logos & graphics shall be set back ten feet (10') from adjacent booths.





DEFINITION

Exhibit with one or more display levels in four or more standard Units with aisles on all four sides.

Height

Exhibit fixtures, components and identification signs will be permitted to a maximum height of 16'0" (4.88m), provided written approval is received from exposition management at least 60 days prior to the show.

Intent

When an island booth exceeds 8'3" (2.5m), it does not interfere with other exhibitors because it obviously does not back up against another exhibitor's back wall. The extra height is often required in an island booth exhibit to permit the open walk- through approach normally used in this type of location. The 16'0" (4.88m) maximum height limitation has been set to avoid undue competition between exhibitors to see who can go the highest or be seen the farthest with each negating the other's efforts. Also, the 16'0" (4.88m) high exhibit will fit into most exposition centres, thus permitting each exhibitor to get the maximum use of his or her exhibit.

Depth

Because an island booth is automatically separated by the width of an aisle from all neighboring exhibits, full use of the floor plan is permitted.

Intent

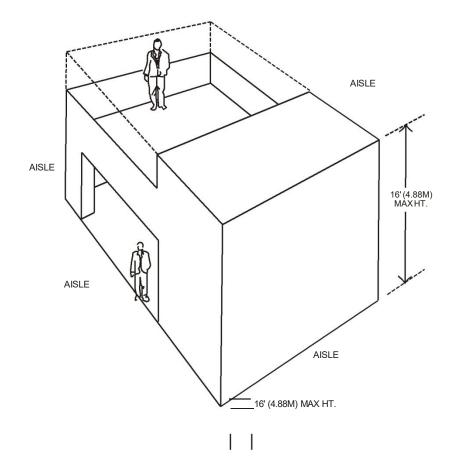
Exhibitors in the vicinity of island exhibits are entitled to the same reasonable safety precautions they would expect if they were adjacent to a standard booth.

Structural Integrity

All multi-story exhibits, regardless of whether people will occupy the upper area or not, and all exhibit fixtures and components 16'0" (4.88m) in height must have drawings available for inspection by exposition management, the installation and dismantling contractor, the exhibitor and governmental authority during the time the exhibit is being erected, exhibited and dismantled at the show site that include a signature or stamp of a reviewing structural engineer indicating that the structure design is properly engineered for its proposed use, and a signature of an authorized official of the exhibit building company indicating that the structure is built in compliance with the details and specifications set forth on the drawings Signs must also be posted indicating the maximum number of people the structure will accommodate.

IMPORTANT

Exhibitors are cautioned when installing a display with a ceiling or second level to check with the local fire department to insure that their display meets with the necessary fire safety precautions involving smoke alarms, fire extinguishers, sprinkler systems, etc.





F. CANOPIES & CEILINGS

DEFINITION

An exhibit component supported over an exhibitor's space for decorative purposes only.

Height

Canopies, false ceilings and umbrellas will be permitted to a height that corresponds to the height regulation for the appropriate exhibit configuration of which they are a part. For example, canopies will not exceed 8'3" (2.5m) in height in a standard booth configuration. Furthermore, the canopy or false ceiling will not exceed 1'0" (30cm) in depth and cannot be used for identification or display purposes.

Intent

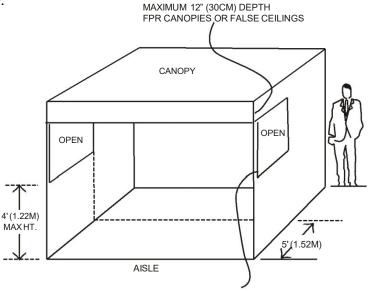
Exhibitors requiring canopies or false ceilings to create the desired exhibit environment within their booth space should be allowed to do so as long as the canopy and its support structure does not violate the intent of the height or depth regulation.

Depth

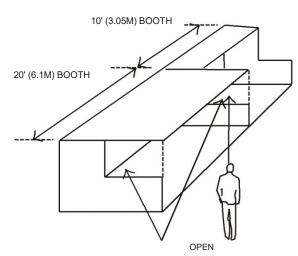
Canopies may extent out to the aisle line and up to the booth line on either side of an exhibitor's space providing that the support structure will not exceed 3" (7.62cm) in width when placed within 10 lineal feet (3.05m) of an adjoining exhibit and not confined to that area of the exhibitor's space which is at least 5'0" (1.52m) from the aisle line. Furthermore, canopies, false ceilings or umbrellas will not be used for identification or display purposes except as would normally be allowed for any exhibit component within the regulations set forth for the exhibit configuration.

Intent

Exhibitors adjoining exhibits with canopies are entitled to the same reasonable sight line from the aisle as they would expect if they were adjacent to an exhibitor with a standard booth.



MAXIMUM 3" (7.62CM) DIAMETER SUPPORTS PERMITTED FOR CANOPIES OR FALSE CEILINGS



IMPORTANT

Exhibitors are cautioned when installing a display with a ceiling or second level to check with the local fire department to insure that their display meets with the necessary fire safety precautions involving smoke alarms, fire extinguishers, sprinkler systems, etc.



G. CORNER & DOUBLE CORNER

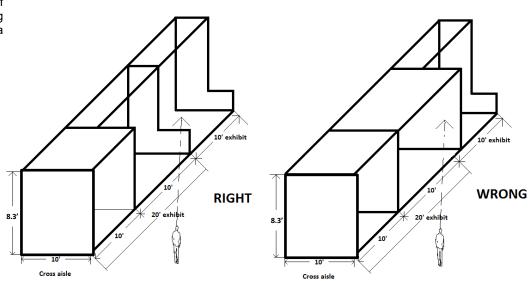
<u>Corner</u>

Definition

A standard exhibit with at least 15' of main aisle frontage with an adjoining neighboring exhibit on one side and a cross aisle on the other.

Intent

Exhibitors adjoining corner exhibits are entitled to the same reasonable sightline from the aisle as if they were not next to a corner exhibit.



Intent

This type of exhibit must limit the placement of all displays from 14' to 16' in height to 5' from the main aisle and extending 10' from the common side with the neighboring exhibit to the cross aisle and extending to the main aisles, the 8' displays are allowed.

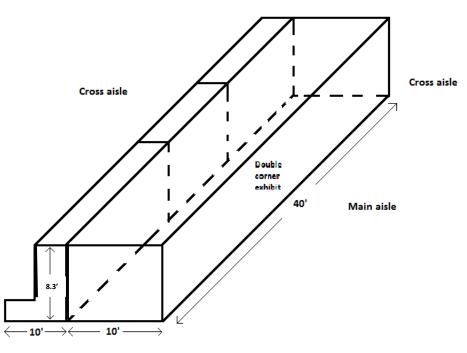
Double Corner

Definition

Double corner exhibits have three open sides, two sides on the cross aisles and one large open side on the main aisle.

Height

All displays and equipment up to 16' in height are allowed anywhere within the double corner exhibit area because there is no adjacent neighboring exhibit.





H. TOWERS

DEFINITION

A free standing exhibit component separate from the main exhibit Fixture that is used for identification and display purposes only.

Height/Depth

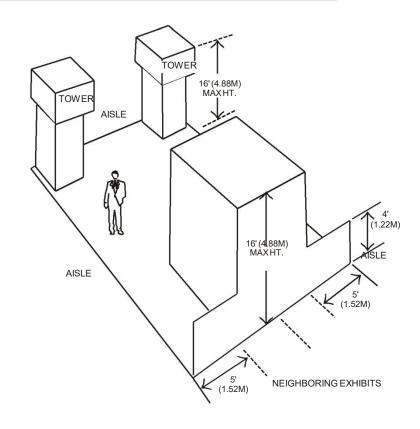
Towers will be permitted to a height and depth that correspond to the height and depth regulations for the appropriate exhibit configuration of which they are a part. For example, towers that are part of a peninsula exhibit will not exceed 16'0" (4.88m) in height, and will not be placed within 10 lineal feet (3.05m) of a neighboring exhibit unless they are confined to that area of the exhibitor's space which is at least 5'0" (1.52m) from the aisle line to avoid blocking the sightline from the aisle to the adjoining booth.

Intent

Towers are part of the overall exhibit presentation and, therefore, must be treated as a component of the total exhibit configuration. The maximum height and depth regulations have been set to avoid undue competition between exhibitors to see who can go the highest or be seen the farthest, while also assuring exhibitors who are adjoining exhibits with towers of the same reasonable sightline from the aisle as they would expect if they were adjacent to an exhibitor with a standard booth.

Structural Integrity

All towers must have drawings available for inspection by exposition management, the installation and dismantling contractor, the exhibitor and governmental authority during the time the tower is being erected, exhibited and dismantled at the show site that include a signature of stamp of a reviewing structural engineer indicating that the structure designed is properly engineered for its proposed use, and a signature of an authorized official of the exhibit building company indicating that the structure is built in compliance with the details and specifications set forth on the drawings.



Intent

Exhibitors adjoining exhibits with towers are entitled to the same reasonable safety precautions they would expect if they were adjacent to a standard booth.



I. HANGING SIGNS

DEFINITION

An exhibit component suspended above an exhibit of four or more standard units back to back with an aisle on at least three sides for the purpose of displaying graphics or identification

Height

Standard Booth: 8'3" (2.5m) Perimeter Booth: 12'0" (3.66m) Peninsula Booth: 17'8" (5.38m) Split Island Booth: 17'8" (5.38m) Island Booth: 17'8" (5.38m)

Intent

Hanging signs are part of the overall exhibit presentation and, therefore, must be treated as a component of the total exhibit configuration. All signs, whether suspended or attached to the exhibit fixture, will be permitted to a maximum height that corresponds to the appropriate exhibit configuration.

Depth

All hanging signs must be set back at least 25% of the booth's width dimension from the back line of the booth.

Intent

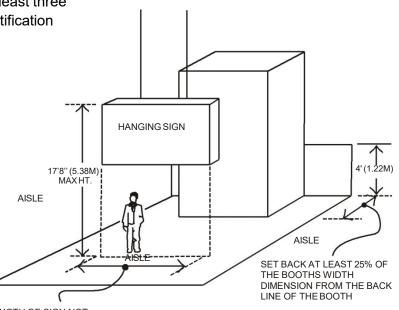
Hanging signs, whether double-faced or not, should be set back within the exhibitor's space so as not to detract from the overall impact of the exhibit that is directly adjacent.

Size

Hanging signs and graphics will be permitted to a total length on each side of the exhibitor's space that does not exceed 50% of the corresponding dimension of the booth.

Intent

The size and number of hanging signs must be limited in order to minimize the stress to the facility ceiling structure on the part of any one exhibitor.



LENGTH OF SIGN NOT TO EXCEED 50% OF THE CORRESPONDING DIMENSION OF THE BOOTH

Structural Integrity

All hanging signs must have drawings available for inspection by exposition the installation management, and dismantling contractor, the exhibitor and governmental authority during the time the component is being hung, suspended and removed at the show site that include a signature or stamp of a reviewing structural engineer indicating that the stress points for hanging the sign have been properly engineered, and a signature of an authorized official of the exhibit building company indicating that the structure is built in compliance with the details and specifications set forth on the drawings. Note: exhibitors are encouraged to use lightweight materials in the construction of a hanging sign to eliminate excessive stress to the facility ceiling structure.)

Intent

Exhibitors adjoining booths with hanging signs are entitled to the same reasonable safety precautions they would expect if they were adjacent to a standard booth.



J. DEMONSTRATIONS

DEFINITION

The part of the exhibit program involving the interaction of exhibit personnel and their audience through corporate presentations, product demonstrations or sampling.

Regulation

Demonstration areas must be organized within the exhibitor's space so as not to interfere with any traffic aisle and sampling or demonstration tables must be placed a minimum of 2'0" (60cm) from the aisle line. Should spectators or samplers interfere with the normal traffic flow in the aisle or overflow into neighboring exhibits, exposition management will have no alternative but to request that the presentation or sampling be eliminated.

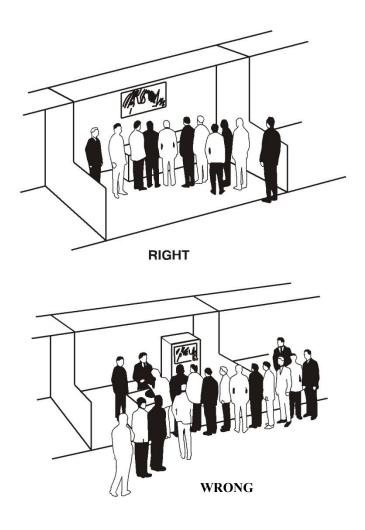
Intent

The aisles are the property of the entire show and each exhibitor has the responsibility to assure proper flow of traffic through the entire show. When large crowds gather to watch a demonstration or for sampling and interfere with the flow of traffic down aisles or create excessive crowds in neighboring booths, it is an infringement on the rights of other exhibitors. Aisles must not be obstructed at any time.

Sound

Exhibitors must police their own booths to be sure the noise levels from demonstrations or sound systems is kept to a minimum and does not interfere with others. Remember the use of sound systems or equipment producing sound is an exception to the rule, not a right.

Exposition management reserves the right to determine at what point sound constitutes interference with other and must be discontinued.



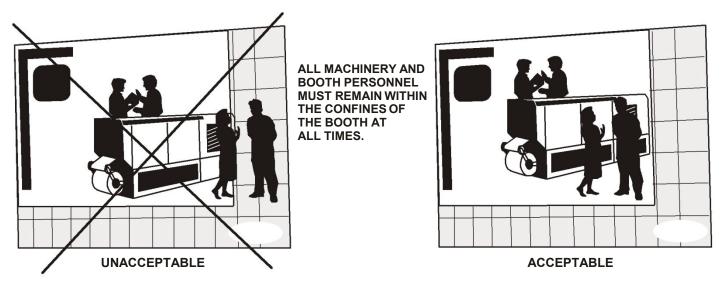
Safety Precautions

All product demonstrations involving any moving and potentially hazardous machines, displays or parts, must have hazard barriers to prevent accidental injury to spectators. Demonstrations must always be supervised by exhibitor, personnel who can stop the demonstration in the event of an emergency and all demonstrations involving potentially hazardous by-products, such as dust, fumes, sparks or flames, must be approved in writing by exposition management 60 days prior to the show.



K. POSITIONING & OPERATION OF MACHINERY

The display, operation and demonstrator/operator must be within the confines of the booth at all times. No part of the exhibit may extend into the aisle and no booth personnel may be stationed in the aisle, even temporarily. A situation where an operator must stand in the aisle to start or demonstrate a machine is unacceptable. The operator must be able to start and demonstrate the machine from within the confines of the allotted booth space at all times.



ALL MACHINERY MUST BE PLACED 2 FT. FROM AISLE



ELECTRICAL SAFETY CODE REQUIREMENTS

The Electrical Safety Code, a Provincial Regulation, requires that all electrical equipment must be approved before it may lawfully be advertised, displayed, offered for sale, sold or otherwise disposed of or used in Ontario.

- It is the responsibility of each exhibitor to ensure that all electrical equipment in, on, or about his/her booth comply with these regulations. This includes electrical merchandise as well as lighting and display equipment.
- One of the fundamental requirements of approval is that appropriate approval markings must appear on each device. If such markings are missing, the device must be considered unapproved, and therefore, subject to special inspections.
- Your electrical equipment is considered approved if it bears the certification mark or Field Evaluation label of an organization accredited by the Standards Council of Canada. Electrical goods sold and purchased in Ontario should already have these markings. To verify if your electrical equipment is already approved and for additional information, you can view Recognized Certification Markings <u>here</u> or contact the Electrical Safety Authority.
 - If your equipment is not already approved and you wish to display but <u>not</u> to connect or provide electricity to your electrical equipment you are required to obtain a "Permission to Show" from the Electrical Safety Authority and pay the necessary fees. Please complete the <u>form</u> and return to the Electrical Safety Authority.
 - If your equipment is not already approved and you wish to provide electricity to (plug in) your electrical equipment, you are required to obtain "Permission to Energize" from the Electrical Safety Authority and pay the necessary fees. Please complete the form on the following pages and return to the Electrical Safety Authority.
- Failure to comply with the Ontario Electrical Safety Code could result in the equipment being ordered removed from display and could result in charges under the Electricity Act.

CONTACT

All requests and inquiries regarding electrical approvals for equipment should be directed to:

Electrical Safety Authority P.O. Box 24143, Pinebush Postal Outlet Cambridge, ON N1R 8E6 Tel: 1 (877) 372-7233 Fax: (800) 667-4278 Contact: Customer Service Centre

Please submit necessary forms to ESA by August 28, 2023.

ALL ELECTRICAL HOOK-UPS ARE THE FINANCIAL RESPONSIBILITY OF THE EXHIBITOR.



CUSTOMS REGULATIONS AND CUSTOMS BOND

CUSTOMS

Equipment and exhibits for the show may be brought in free of duties and taxes on a temporary basis, but may be subject to a deposit equal to the duties and taxes normally levied on them. The Official Customs Broker has made arrangements with Canada Customs for a bond to cover all importations on this show.

Exhibitors using their own customs broker will have to arrange their own bond or cash deposit with Canada Customs.

It is imperative that Canada Customs invoices be mailed at least two weeks prior to shipment of goods since Canada Customs will not permit entry of goods to the building without an invoice.

The official customs broker (Customs & Events Logistics Inc.) will provide the following services:

- Post the required bonds and securities with Canada Customs
- Clear your materials through Canada Customs
- Co-ordinate delivery to the facility on the appropriate move-in days
- Provide on-site staff to advise and assist you from opening to closing of the show
- Prepare export documentation and bills of lading
- Co-ordinate outgoing transportation of exhibition materials
- Arrange customs clearance return for surface freight
- Offer their "Official Common Carrier" package which will provide you with free advance storage for one month prior to the show with no hidden costs

For the duration of the event, the exhibit premises are a bonded area. Therefore, no display items may be removed from the show area without the knowledge and consent of the Official Show Customs Broker, Canada Customs, and Show Management.

Normal procedures at the close of the show will require exhibitors to repack and label their own shipments. Goods to be displayed at another show may be transferred in bond or held in bonded storage for a maximum of two years.

Advanced Warehouse begins receiving shipments on Friday, August 25, 2023

Advanced Warehouse closes September 11, 2023







ADVANCE SHIPPING INFORMATION

DIRECT SHIPMENTS WILL NOT BE ACCEPTED AT THE FACILITY PRIOR TO MONDAY, SEPT 18, 2023

Name of Exhibitor, Booth # C/O Canadian Manufacturing Technology Show ABF Advance Warehouse 15 Strathearn Ave Brampton, ON L6T 4L8

Exhibitors who find it necessary to ship their equipment in **<u>BEFORE</u>** Friday, August 25, 2023 should contact the official show transportation company (Cross Connect Customs & Events Logistics Inc.) at (416) 639-2176. Their services include pre-show warehousing to facilitate your shipment scheduling.

Advanced shipments should arrive by Monday, September 11, one week prior to the move-in dates. All freight must be prepaid.

Large machinery that may require pre-show preparation such as container unloading or dunnage removal can also be arranged directly with GES Canada.

DIRECT EVENT SHIPPING INFORMATION

DIRECT SHIPMENTS WILL BE ACCEPTED AT THE FACILITY BEGINNING MONDAY, SEPT 18 & NO LATER THAN <u>SEPT 22, 2023</u>

Exhibitors sending direct event shipments may print and use the label on the next page.

Name of Exhibitor, Booth # C/O Canadian Manufacturing Technology Show Toronto Congress Centre, North 650 Dixon Rd. Etobicoke, ON M9W 1J1

COURIER SHIPPING INFORMATION

COURIER SHIPMENTS WILL BE ACCEPTED AT THE FACILITY BEGINNING MONDAY, SEPT 18 & NO LATER THAN SEPT 22, 2023

COURIER SHIPMENTS DURING SHOW HOURS can be sent to the Show Office but must include your company name and booth number to be properly routed to your booth. Show Management does not accept responsibility for any loss or misplaced shipments.

Please note: NO COD shipments will be accepted by show management.





Box: Hall: **Booth: Company:** c/0:



Name of Exhibitor, Booth

Canadian Manufacturing Technology Show

Toronto Congress Centre, North

650 Dixon Road

Etobicoke, ON M9W 1J1



EXHIBITOR APPOINTED CONTRACTOR FORM

The purpose of this form is to request Show Management's approval to use an

Exhibitor Appointed Contractor (EAC). An EAC is defined as any company, other than one of the Official Contractors (listed in the exhibitor manual by Society of Manufacturing Engineers), that an exhibitor would like to use inside the exhibit hall, before, during or after the show.

Your submission of this form is a request for approval of an Exhibitor Appointed Contractor by Show Management, and a statement of your commitment to purchase services, as outlined below, from said contractor, subject to Show Management's approval of the Contractor.

Instructions:

- 1. You are required to use this form ONLY if you planning to have an EAC supervise, install, and/or dismantle your exhibit.
- 2. Complete this form once for each EAC you have committed to hire for this show. If you are using multiple EACs, please complete one form for each.
- 3. This form may only be submitted by the exhibitor.
- 4. Submit this form by **Monday**, **August 28**, **2023**.

For further assistance, please contact Ursula Tsoi at (905) 752-4434 or 1 (888) 322-7333 x4434.

Event Management will **NOT** accept the following:

- Letters, telephone calls or submissions in any other form
- Submissions in any form directly from contractors

If you will be using an Exhibitor Appointed Contractor to supervise, install and/or dismantle your display, please provide the following required information:

Exhibitor Company Name
Booth Number
Exhibitor Contact Name & Title
Exhibitor Address
Telephone Fax
Email
Name of Exhibitor Appointed Contractor (EAC) to be used
EAC Contact Name
EAC Address



EXHIBITOR APPOINTED CONTRACTOR FORM (cont'd)

EAC Phone

EAC Email

Please note the following services will be provided exclusively by the show's Official Contractors. **Under no circumstances are EAC's allowed to perform or provide these services:**

- X Drayage / Fork Lift / Genie Lift Operations
- X Overhead Rigging
- × Electrical / Mechanical Services / Labour
- X Production & Staging Services
- × Plumbing Services / Labour
- X Telecommunications Services / Labour
- **×** Booth Cleaning
- X Catering / Food / Beverage Services

Approved EACs may only perform the following services.

Please check the service(s) you wish to purchase from the contractor listed above:

- Booth / Display Rental
- Set-up / Display Labour
- Dependence Photography / Video
- Generation Furnishings, etc.
- Floral
- Dersonnel / Temporary Staff
- Signs
- Audio / Visual
- Computer / Business Equipment
- Booth Security

If your EAC is performing another service not listed, please enter it here:

I have notified the above EAC of the SME Canada Rules & Regulations for all exhibiting companies and acknowledge that the appropriate guidelines will be followed for my booth set up.

Authorizing exhibitor please print/sign your name here:

Please submit this form to SME by email to Ursula Tsoi at utsoi@sme.org | fax (905) 479-0113 Submit by Monday, August 28, 2023



REQUEST FOR COOLANT FORM

Please complete this form to confirm your coolant needs and submit it to jeff.vaughan@fuchs.com and breonna.burnatowski@fuchs.com by Friday, August 25, 2023.

Type of Fluid/Coolant:					
Amount of Fluid/Coolant:	Amount of Fluid/Coolant:				
Date you require fluid/coolant to be o	delivered:				
Monday, September 18:	Time:				
Tuesday, September 19:	Time:				
Wednesday, September 20:	Time:				
Thursday, September 21:	Time:				
Friday, September 22:	Time:				
Saturday, September 23:	Time:				
Sunday, September 24:	Time:				
Will you require a refill: 🗆 Yes 🗆 No					
	PLEASE PRINT CLEARLY				
Company Name:	Contact:				
Address:					
City:	Postal Code:				
Phone Number:	Fax Number:				
Booth #					
Plea	ase email your form by				

Friday, August 25, 2023



REQUEST FOR COOLANT DISPOSAL FORM (FOR OFFICIAL COOLANT SUPPLIER: FUCHS COOLANT ONLY)

For machines run on other coolants,

please email utsoi@sme.org your coolant removal details by Friday, August 25, 2023.

Please complete this form to confirm your coolant needs and submit by Friday, August 25, 2023.

Machine Make:	Sump Size:	Liters to be Removed:
Machine Make:	Sump Size:	Liters to be Removed:
Machine Make:	Sump Size:	Liters to be Removed:

PLEASE PRINT CLEARLY

Company Name:	Contact:
Address:	
City:	Postal Code:
Phone Number:	_ Fax Number:
Booth #	

Show management will ONLY arrange for coolant to be removed from machines that run on FUCHS coolants on Thursday, September 28, 2023 at 3pm at the closing of the show.

For machines run on other coolants,

please email <u>utsoi@sme.org</u> your coolant removal details

by Friday, August 25, 2023.



SME Events+ App

Your Digital Exhibitor Listing

Exhibitor Information

Dear CMTS Exhibitors,

We are pleased to announce that your exhibit has been included in the official event app for CMTS: **SME Events+**

As part of your digital listing, all your booth staff members will be automatically enrolled. The event app offers an array of valuable features, including A.I. recommendations, messaging, and meeting scheduling, which will greatly enhance your interactions with CMTS attendees.

To fully leverage these opportunities, we strongly encourage all exhibitors to download the app before arriving at CMTS.

Here's what you need to know:

- Exhibitors are recommended to download the SME Events+ app by September 1, 2023 to view/verify their listing.
- ✓ Attendees are able to bookmark your digital listing and new products, as well as filter/sort by your product categories.
- ✓ Exhibit booth staff are automatically added to your listing and should download the app to activate their account before they arrive at CMTS.
- ✓ Attendees can connect with and message your booth staff directly in the app.

SCAN THE CODE BELOW TO DOWNLOAD OR SEARCH SME EVENTS+







