各國展會手冊

2026

國際消費性電子展

International Consumer Electronics Show

美國 拉斯維加斯

Las Vegas, USA

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展覽類型

以下五類展覽，各部門都先建立基本認識。所列月份為常見檔期。

通訊

- Interop Las Vegas 在美國拉斯維加斯舉辦，檔期約在每年 4 月底，對象是資訊科技社群。
- Interop Tokyo 在日本東京舉辦，檔期約在每年 6 月。
- MWC（世界移動通訊大會）在西班牙巴塞隆納舉辦，每年 3 月，展期 4 天。

消費性電子

- CES 在美國拉斯維加斯舉辦，每年 1 月，為全球最大科技展。
- IFA 在德國柏林舉辦，每年 9 月，展期 6 天。
- GITEX 在杜拜舉辦，每年 10 月，展期 5 天。

電腦科技

- Embedded World 為嵌入式電子與工業電腦應用展，在德國紐倫堡舉辦。
- ESEC 在日本東京舉辦，每年 3 月。
- Computex 為台北國際電腦展，在台北舉辦，每年 6 月，是台灣年度最大展覽。

安全

- ISC 在德國法蘭克福舉辦，每年 7 月。
- APCO 在美國紐奧良舉辦，每年 8 月。
- DSEI 為國際防務與安全裝備展，在英國倫敦舉辦，每年 9 月，展期 4 天。

戶外與運動

- Outdoor 為戶外用品展，在德國腓特烈港舉辦，每年 8 月。
- Outdoor Retailer Summer 在美國丹佛舉辦，每年 6 月。
- 台北國際自行車展在台北舉辦，每年 3 月。
- Eurobike 為歐洲自行車展，在德國腓特烈港舉辦，每年 8 月。

- Interbike 為美國國際自行車展，在雷諾舉辦，每年 9 月。

空間專案部

攤位類型

1. 空攤（Space only）為本公司承作範圍。台灣以 3m×3m 為一單位，美國以 10 英尺×10 英尺為一單位。裝潢另行發包。
2. 標準攤（Shell Scheme）已含大會基本裝潢。客戶若已向大會承租，須先辦理退租，否則不予承接。報價範圍與空攤不同。
3. 國家館、公會組團（Pavilion）為國家形象館、公會團體攤位，非一般單一參展商攤位。

報價與簽約前確認

1. 確認攤位價格、位置。位置會影響施工時間。
2. 進場時間若為加班，電工費用為兩倍。
3. 水電、網路、保全、清潔、運輸向大會申請。傢俱、電氣可向大會租用。費用計入報價。
4. 查該展申請截止日：攤位租賃、會議室、電力及網路、二樓及挑高。逾期會影響進案通知、報價單及合約。
5. 查該展逾期罰款及電力加價。報價預留緩衝。
6. 簽約前向客戶說明攤位保證金、公眾意外責任險。
7. 依搭建、進場、開展、撤展時間，安排與客戶確認的時程。

規範

1. 攤位不得轉租、分租。
2. 舉辦活動須另行申請，並繳納保證金。客戶有此需求時，費用計入報價。

舉例

1. 計費案例：以 3m×3m 的 raw space 作為一個標準攤位單位，並含 500W、110V 的基礎電力。

2. 攤位租賃、會議室、電力與網路、二樓及挑高攤位，各有申請截止日。案例中的截止日大多落在 4 月 30 日、5 月 7 日、5 月 13 日，逾期會影響進案通知，以及報價單、合約的時程。

3. 二樓或挑高攤位若逾期才申請，案例中的罰款為新臺幣 100,000 元。電力若逾期申請，加價幅度為 20% 至 50%。這兩筆在報價時預留緩衝。

現場工務部

作業

只施作空攤。標準攤已有大會結構，不在其上加作。

進場前確認

1. 確認搭建、拆卸的進退場時段，以及超出時段時的超時申請方式。
2. 進場時間若為加班，電工費用為兩倍。
3. 確認大貨車的限高、限重、卸貨口尺寸，以及各樓層載重上限、電動堆高機限重。

規範

1. 禁用柴油堆高機、發電機。
2. 攤位高度上限 4m。4～6m 須另行申請，並附結構技師簽證。
3. 二樓、複層須承租至少 4 個標準攤位。二樓地板高度不得超過 2.5m，總高不得超過 4m。樓地板承重至少 200kg/m²，樓梯承重至少 300kg/m²。須附建築師、結構技師簽證及計算書，並辦理保險。
4. 背板、招牌跨距超過 9m，須加側撐。樑柱高度超過 6m，須加支撐。
5. 天花板及消防灑水頭附近不得懸吊。施工不得妨礙消防設備、電箱及水電孔。
6. 地毯、布幔、看板須使用防焰材料，並標示合格標籤。每 50m² 配置一具滅火器。挑高、封頂另計。
7. 進場施工人員須持有 TAITRA 展場施工安全許可，或臺灣職業安全衛生卡。
8. 水電由合格包商施作並報備，並完成三級用電安全自主檢查。分離式冷氣不得安裝，如需裝設應另行申請。
9. 發生死亡、3 人以上受傷或需住院之事故，須於 8 小時內通報勞檢機構，現場不得任意變動。

舉例

1. 搭建或拆卸若超出大會訂定的進退場時段，須另辦超時申請。案例中的逾時費用為每小時新臺幣 68,400 元。

2. 樓層載重上限要依樓層分別確認。案例中，一樓與四樓的載重上限不同，不能用同一組數字進場。

水電、網路、保全、清潔、運輸向大會申請。同空間專案部。

3D 設計部

規範

1. 一般攤位高度上限 4m。超過須申請挑高，最高 6m。
2. 二樓攤位總高上限 4m。三樓以上 6.5m，且須採用鋼構。二樓地板高度不得超過 2.5m。
3. 面向走道的實牆，長度不得超過攤位長度的 50%。全封閉牆長不得超過 9m。
4. 柱面裝飾牆高度不得超過 4m，並預留消防栓、灑水頭、電箱、接地板開口。柱體周邊不得懸掛物品。
5. 電視牆、大螢幕高度未滿 2.5m 者，須離攤位基線至少 1m，或呈 30 度。高度 2.5～4m 者，退縮至少 2m，並加裝側向支撐。
6. 背板、招牌跨距超過 9m，須加側撐。樑柱高度超過 6m，須加支撐。
7. 二樓結構須有側向支撐，以抵抗地震及水平力。鋼構桁架底部墊鋼板，並以至少 4 顆螺絲鎖固。
8. 二樓、挑高、大跨距之完稿，須能輸出立面圖及剖面圖，比例尺至少 1:50，並含載重計算。建模時保留樑柱位置及跨距。
9. 小型氣球高度上限 4m，廣告氣球 7m。設計含大型充氣物或舞台吊掛時，於 3D 階段確認高度及位置。

看圖

讀取平面圖時，確認出入口、通道及參觀動線。

2D 設計部

規範

1. 攤位高度超過 2.5m 時，外牆背面、側面（面向其他攤位或走道）不得出現公司名稱、Logo、產品品牌，僅得做美化。KV 及大圖依此範圍配置。
2. 一般隔間牆不得超過 250cm。廣告招牌、旗幟、裝飾可至 400cm。超過 250cm 且四面可視之招牌，背面須做美化。
3. 柱子不得張貼海報、廣告，亦不得懸掛燈具、指示燈、管線。如需使用柱面，另辦柱體裝飾申請。
4. 布幔、看板、地毯須具防焰認證，標籤標示於角落。送印前向供應商取得證明。
5. 現場影片、圖像須與展覽主題相關，不得涉及政治、宗教或有礙善良風俗。音樂、影像須取得公開播映授權。
6. 不得展示未經授權之他人 Logo 或專利產品圖樣。違者將被強制撤展，並列入未來兩年黑名單。

舉例

現場活動若包含舞台視覺或主持字卡，主辦要求活動語言以英文為主，中文不超過 50%。跑馬燈、字卡等現場物料，須按這個比例配置中英文。

Rules & Regulations

Please read the rules and regulations below for CES.

Access & Aisles

Designated "no freight" aisles must be kept clear of crates and exhibit materials during move-in and move-out. These aisles are required for emergency access throughout the hall and to expedite moving freight and empty crates.

All exits and exit aisles must be kept clear and unobstructed. No furniture, signs, easels, chairs or displays may protrude into aisles.

After Hours Events

If you plan on hosting an event before or after show hours in your booth space, you will need to fill out an After Hours Event Form no later than Dec. 1. All events must be contained within the contracted exhibit space. Please reference this form for additional after hours event rules. All After Hours Events must be submitted to and approved by CES Operations.

Age Restriction

CES is a trade-only event for individuals 18 years of age or older and affiliated with the consumer technology industry. No one under the age of 18 is permitted in the exhibit halls at any time. Contact Customer Service or by phone at 866-233-7968 or +1-703-907-7605 (outside of U.S.) with any questions.

Americans with Disabilities Act

Exhibitors acknowledge their responsibility under the Americans with Disabilities Act (ADA) to make their booth accessible to handicapped persons. Exhibitors shall indemnify and hold harmless CTA, CES and the show locations against cost, expense, liability or damage which may be incidental to, arise out of or be caused by Exhibitor's failure to have their booth comply with ADA requirements.

ADA accessible buses are available during scheduled shuttle hours. Please request service at least 20 minutes in advance of desired pickup time. To arrange for your transportation, please contact Kevin Berube at 877-725-3398.

Badge Policy

Exhibitors will receive five (5) complimentary exhibitor badges per 100 square feet of exhibit space with a minimum of ten (10) badges. Exhibitors may purchase up to 50% more exhibitor badges over this base allotment at $50 per exhibitor badge. Visit Registration & Badges for more information on how to register.

Booth Size	Badge Allotment
80-200 sq. ft.	10
300 sq. ft.	15
400 sq. ft.	20
600 sq. ft.	30
etc.	

Balloons

Balloons, including Mylar and helium balloons, are not permitted in any exhibit booth or lobby area.

Booth Activity & Crowd Control

Booth activity of any kind must be confined within the exhibitor's contracted space so as not to interfere with traffic flow in the aisles or encroach into neighboring exhibits. Refer to the Product Demonstrations section for more information.

Exhibitors must contract sufficient space in order to comply with these rules. Exhibitors may not set up areas outside of their contracted space including, but not limited to, lobby space, empty booth space or

walkways. Please refer to the Outboarding Policy for more information.

If you are planning any type of booth activity where a large crowd might gather, you are required to assign booth personnel and/or hire security guards to manage crowd control and keep the aisles and neighboring exhibits clear. CES Operations reserves the right to determine whether excessive crowds are in violation of this rule, and if so, will hire security to manage crowd control at the exhibitor's expense.

Booth Display Types & Regulations

CES booth designs now allow for cubic content. Booth exhibitors may now build up to the maximum 8' height within their entire footprint without line of sight limitations. Below is a description of CES booth types. If you have questions, please contact CES Operations.

If an exhibit interferes with the rights of other exhibitors or does not conform to prevailing standards of good taste, CES Operations may require immediate changes.

Booth structures and elements must be maintained within the officially contracted confines of your exhibit space, and must not protrude into the aisles. This includes all audio and projection equipment, speakers, etc. These elements must be directed into your booth, not towards the aisles or neighboring exhibitors. There will be no exceptions made to this rule on-site. Doors are not permitted to open into the aisles and must open within the confines of the exhibit space.

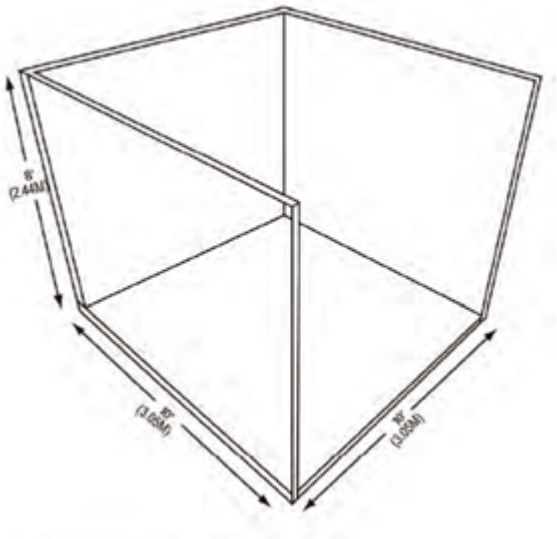
CES Operations reserves the right to remove any exhibit, at the exhibitor's expense, if the display does not meet the specifications set forth in the manual.

Linear Booth

Linear booths, also called "inline" booths, are arranged in a straight line and usually have neighboring exhibitors on their immediate right and left, leaving only one side exposed to the aisle.

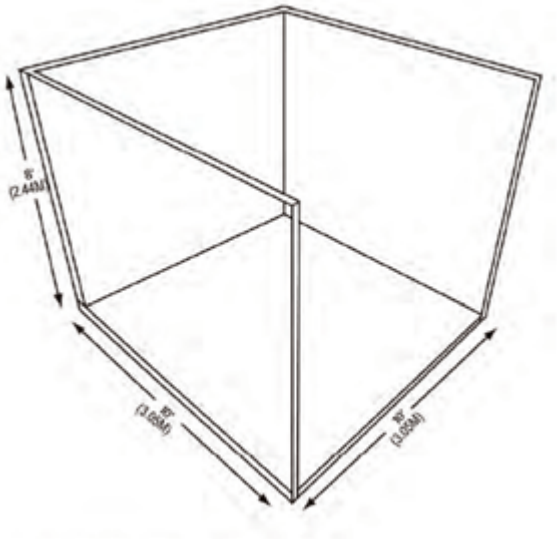
Linear booths are most commonly 10' (3.05 m) wide and 10' (3.05 m) deep, i.e., 10'x10' (3.05 m by 3.05 m).

Hardwall booths must be set with at least nine (9) inches of clearance from the back booth line for electrical access.



Corner Booth –

A corner booth is a linear booth at the end of a series of inline booths with exposure to intersecting aisles on two sides. Corner booths have a height limitation of 8’ (2.44 m).



Perimeter Booth –

A perimeter booth is a linear booth that backs to an outside wall of the exhibit facility rather than to another exhibit.

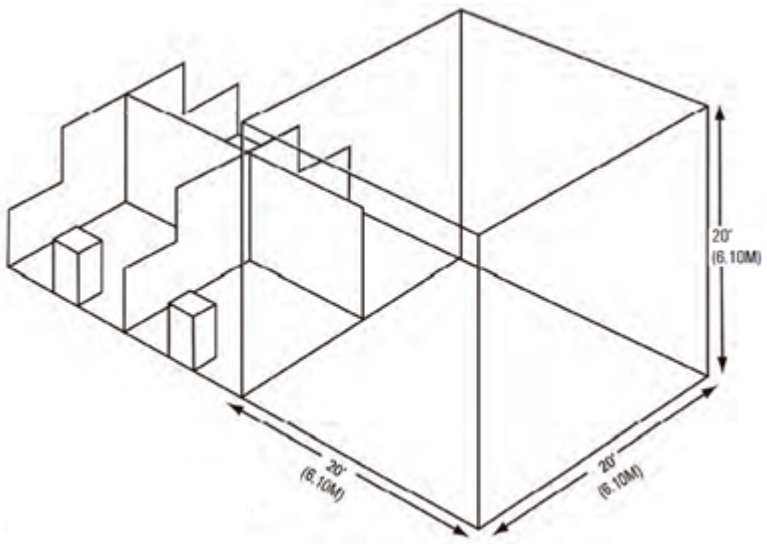
All guidelines for linear booths apply to perimeter booths except that the maximum height limit is 12’ (3.66 m).

Peninsula Booth

A peninsula booth is exposed to aisles on three sides, and comprised of a minimum of 400 sq. ft. There are two types of peninsula booths: one which backs to linear booths or one which backs to another peninsula booth and is referred to as a split island booth.

A peninsula booth is 20'x20' (6.10 m by 6.10 m) or larger. Refer to the height limits section for maximum heights.

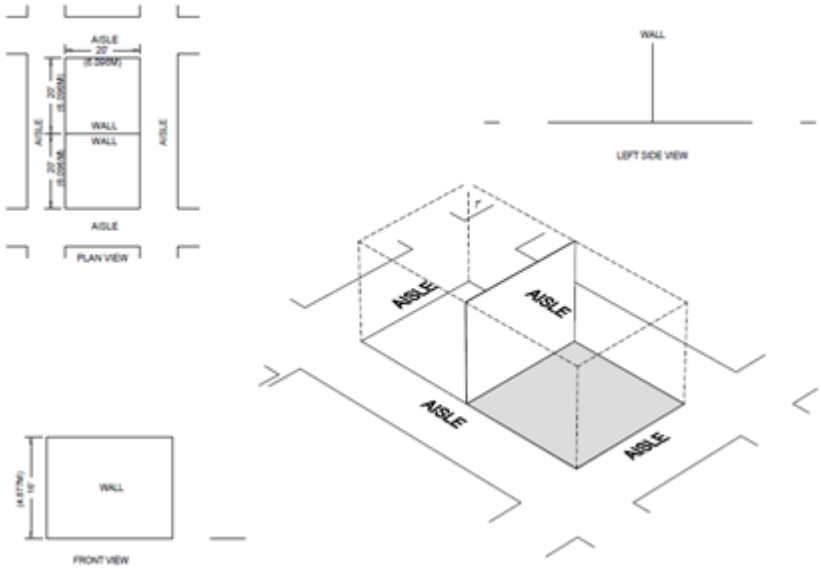
Any portion of a display that extends above or beyond that of the booth adjoining to the rear or side must be finished with paint or drapes at the exhibitor's expense. Any portion of the booth facing an aisle must be finished.



Split Island Booth

A split island booth is a peninsula booth which shares a common back wall with another peninsula booth. The entire cubic content of this booth may be used (including signs) up to the maximum allowable height per hall, without any back wall line-of-sight restrictions. Double-sided signs, logos and graphics shall be set back 10' (3.05 m) from adjacent booths.

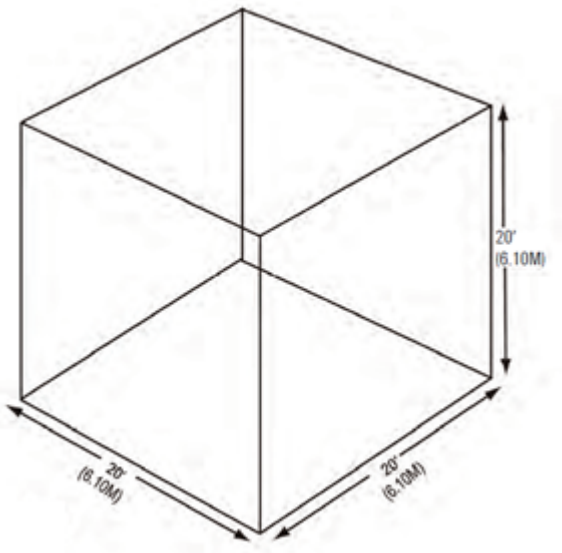
Any portion of a display that extends above or beyond that of the booth adjoining to the rear or side must be finished with paint or drapes at the expense of the exhibitor. Any portion of the booth facing an aisle must be finished.



Island Booth –

An island booth is 400 sq. ft. or larger and is 20'x20' (6.10 m by 6.10 m) or larger. Island booths are exposed to aisles on all four sides.

The entire cubic content of the space may be used up to the maximum allowable height per hall, including signage.



Bulk Trash & Discarded Booths

Exhibitors who generate additional bulk trash are required to order Show Cleaning services for their booth to remove it during move-in and/or move out. Any wooden crates, exhibit materials, carpet and/or large containers left on the show floor at show close are the responsibility of the exhibitor.

If you intend to discard your booth at show site rather than making outbound shipping arrangements you must order labor from Freeman (as defined in “Labor Rules”) for dismantle and pay a dumpster fee to discard the materials. To arrange for these services in advance, please contact Freeman Exhibitor Services in advance at 702-579-1700. If you need to order on-site, please go to the Freeman Service Desk at any of the Exhibitor Service Centers. Any items left in the exhibit halls after 5 PM on Monday, Jan. 5 will be considered trash and will be discarded at the exhibitor’s expense.

Participate in the exhibit donation program by providing materials that are eligible for donation to local charities, such as pens, bags and notepads. Donate or recycle building materials used to create the exhibit booth and signage by completing the donation form and return it to your Freeman Concierge or the Freeman Service Center in your area.

Candles

Candles may be used for decorative purposes for events with food service (1 candle per table) where the candles are supported by/on substantial non-combustible bases so located as to avoid danger of ignition of combustible materials. Candle flames shall be protected and enclosed so that if the candle were to tip over, there would be no risk of fire. The Safety and Fire Prevention Office has final approval to determine if a candle meets the above criteria. Candles may not be left unattended while lit.

Cannabis & CBD

Cannabis, THC and CBD products are strictly prohibited. Exhibitors may not advertise, display, or otherwise engage in the promotion of illegal items under any United States local, state or federal rule, ordinance, code, law or statute. Exhibitor logo(s), display graphics, references, and/or promotional materials may not include images of cannabis or CBD products.

Exhibitors may apply to showcase CBD technology as it relates to consulting, system software, CBD product testing services, seed testing services, extraction equipment, and growing/cultivation. Submit for approval or contact ExhibitorSupport@CTA.tech.

Carpet

Carpet or flooring is encouraged, but not required.

Cash & Carry Policy

CES policy strictly prohibits over-the-counter sales (i.e.: cash, check, or credit card). Only bona fide business orders for future billing, payment and delivery are permitted. This will be strictly enforced.

CES Show Management and representatives from the Clark County Business License office walk the show floor on show days looking for exhibitors violating this policy. If you are found in violation of this policy, CES Show Management will take steps to shut down your booth immediately.

Clean Floor Policy

Due to the volume of display crates and the limited aisle space available during show setup, a Clean Floor Policy will be enforced for CES.

Please adhere to the following regulations:

Sunday, Jan. 4

ASAP	Crates should be unpacked and labeled "empty" for removal from the floor as soon as possible.
6 PM	All crates must be empty and labeled for removal.
10 PM	All crates will be removed from the building, regardless of status.
10 PM	Visqueen (lightweight plastic covering) must be removed, rolled and placed in the aisle for removal.

Monday, Jan. 5 is scheduled as a product testing, booth touch-up and rehearsal day. These procedures are intended to facilitate the convenience of arrival and set-up for the exhibitor and to ensure that CES opens on schedule.

1 PM	Cartons, fiber cases and packing material must be empty and labeled.
1 PM	Accessible storage items must have a work order submitted for pick-up and be labeled for removal.
3 PM	All booths must be completely set.
3 PM	Booth space not occupied by 3 PM will revert to CES.
7 PM	All aisles must be 100 percent clear. This includes exhibitor product, contractor equipment such as saws, ladders, storage boxes or any other items that may impede Freeman's ability to lay aisle carpet.

Columns

All fire extinguishers, strobe lights and emergency exits must be visible and accessible (3' clearance for hoses, fire valves and extinguishers) at all times. This includes fire protection equipment located within exhibits. Exits and exit signs must not be covered by drapes nor obscured from view by exhibit components.

All booths with columns within or immediately adjacent to a column were provided with a column detail floorplan. If you would like to request a column detail floorplan or would like CES to review your booth plans, please contact CES Operations.

Cooking & Food Giveaways

Whenever food is prepared within an exhibit, an Application for Food Preparation within Exhibits form should be completed and forwarded to your Convention Services Manager and Sodexo. This form can be found in the Las Vegas Convention Center Building User's Manual. Upon receipt of this form, your Convention Services Manager will forward the information to The Safety and Fire Prevention Office for review.

Double-Deck & Covered Exhibit Booths

Exhibitors with island booths 400 sq. ft. or larger or with any ceiling or enclosed room must submit plans for review and approval by Oct. 31 to CES Operations at CESops@CTA.tech and the LVCC Safety and Fire Prevention Office at boothplans@lvcva.com.

If you have questions or need further assistance, please contact CESops@CTA.tech.

Definitions

- Multilevel: Any occupied second story or greater, which is accessible by an approved means of egress.
- Covered Area: Any area that covers the exhibit space and prevents the building fire sprinkler system from discharging water unobstructed to the floor. This will include single-story exhibits with ceilings, upper-deck exhibits, roof, overhead lighting installations, and any materials hanging or installed overhead that are not recognized as acceptable for use under fire sprinkler systems by fire code.
- Means of Egress: An approved stairway or ramp constructed to the specifications of the code used for access and exiting.

Multilevel and/or Covered Exhibits (Indoor)

- Any single-level exhibit over 1000 square feet or exceeding 300 square feet of contiguous covered area (see “covered area” definition above) and all multiple-level exhibits must submit a booth plan to the Safety and Fire Prevention Office for approval. Plans must be submitted in CAD format via email to boothplans@lvcva.com and CESops@CTA.tech by Oct. 31.
- Multilevel or covered contiguous areas in excess of 1000 square feet are required to have a fire sprinkler system installed under the entire area and every level of the exhibit only when the following conditions apply:
  - The exhibit is used in an event where the duration is seven (7) calendar days or longer.
  - The exhibit contains display vehicles.
  - The exhibit contains open flame.
  - The exhibit contains hot work.
- Any upper-deck area to be occupied must have an approved plan with an engineering stamp registered in the state of Nevada.
- Multilevel areas that are greater than 300 square feet or will occupy more than nine persons shall have at least two remote means of egress.
- Means of egress shall be of an approved type and constructed to the requirement of the code.
- Spiral stairs are not allowed. Spiral stairways are not an approved means of egress for areas occupied by the public, visitors or clientele.

- Exhibits with multilevel or covered areas exceeding 300 square feet in size will require the installation of battery-operated smoke detectors. Any covered area that is also enclosed will require the installation of battery-operated smoke detectors regardless of the size of the area. All smoke detectors will emit an audible alarm that can be heard outside of the area.
- Under certain circumstances, it may be deemed necessary by the Safety and Fire Prevention Office to require a fire watch for an exhibit.
- Any single-level exhibit over 1,000 square feet or exceeding 300 square feet of contiguous covered area (see "covered area" definition above) and all multiple-level exhibits must submit a booth plan to the Safety and Fire Prevention Office for approval. Plans must be submitted in CAD format via email to boothplans@lvcva.com.

Multilevel and/or Covered Exhibits (Outdoor) –

- All outdoor exhibits are subject to Clark County Building and Fire Codes. It is the responsibility of the exhibitor EAC to ensure all codes are met pursuant to Clark County Code sections 22.02, 22.04, and Clark County fire code section 13.04.
- Clark County Fire permit is required when:
  - Temporary structure is greater than 2500 square feet and is constructed outdoors. Drawings prepared by a registered design professional with third-party inspections will be required for the permit.
- Temporary use buildings or structures require a temporary building permit as follows:
  - Temporary use buildings or structures constructed outside of an existing building shall require a building permit if any of the following conditions exist:
    - Greater than single story (i.e., having a floor area where occupants can be below an elevated floor or any building with a height that exceeds 45 feet).
    - A total occupant load that exceeds 1000 persons (occupant load determined by occupant load factor from 2018 IBC Table 1004.5 or 2018 IFC Table 1004.5).
    - A contiguous area that exceeds 7500 square feet.
  - Temporary use structures that are connected to and receive structural support from an existing building or structure.

Note: Double Decker and Covered Booths are not allowed in Meeting Place.

Drones & Unmanned Aerial Vehicles (UAVs)

Drones/Model Aircraft/Unmanned Aerial Vehicles (aka UAVs) are permitted; however, the following guidelines must be strictly adhered to:

- Must have clearance from show management and your convention services manager (CSM) before flying any device. Please fill out the permission form and submit to the LVCC and CES Operations.
- Must provide UAV manufacturers guidelines for the specific aircraft to the Las Vegas Convention and Visitor Authority (LVCVA) fire prevention office.
- Must adhere to all Federal Aviation Administration (FAA) and Department of Homeland Security guidelines.
- UAVs carrying weapons are prohibited.
- May not be flown in lobbies, restaurants or other common areas.
- Must weigh less than 55 pounds.
- Must provide a Certificate of Insurance. See permission form for more information and required insurance coverage.

Indoors

- UAVs are only allowed to fly in defined exhibit booth space with protective safety measures in place.
- Public must be protected from UAVs with the use of netting, plastic or another approved safety feature within the defined exhibit booth space. Exhibitors must still maintain the line of sight regulations applicable to their booth types, both with the drones and with the safety feature installed.
- UAVs are prohibited from flying overpopulated areas.
- UAVs are prohibited from flying within 18 inches of any building structure including sprinklers.

Outdoors

- Drones are allowed as long as the exhibitor can provide written approval from the FAA. Please email the FAA approval along with exhibitor booth information to CESops@CTA.tech.

Electrical Equipment

All 110 volt extension cords shall be three-wire (grounded), #14 or larger awg, copper wire. All connections must be supported and secure. Two wire, "Zip Cords" are not permitted other than factory installed appliance connectors; these may not exceed six (6) feet in length and must be UL approved.

Cube tap adapters are prohibited (uniform fire code 85.107).

Multi-plug connectors must be UL approved with built-in overload protection. Connectors must not be used to exceed their listed ampere rating.

Electrical work under carpets or flooring must be installed by the official electrical service provider. All cords must be flat, three conductor, #14 awg or larger.

All temporary wiring must be accessible and free from debris and storage materials.

Hard backed booths must have power supplies dropped within the booth.

All electrical equipment must follow UL Standards. For more information visit www.ul.com.

Exhibit Attire

CES is a trade only event and its attendees are business professionals from over 155 countries. To ensure that the show is a welcoming environment for all, Show Management expects that booth personnel/presenters/entertainers will be dressed in clothing considered appropriate and respectful for a professional environment. We recommend business or business casual attire.

Booth personnel must not be dressed in clothing that is sexually revealing or that could be interpreted as undergarments, including clothing that reveals an excess of bare skin, specifically genitals, chest or buttocks, or any body-conforming clothing that hugs genitals. These guidelines are applicable to all booth staff, regardless of gender.

CES Show Management reserves the right to make determinations on appropriate exhibitor/presenter attire. If for any reason an exhibit and/or its contents are deemed objectionable by Show Management, Exhibitor will be issued a warning and asked to alter the attire of its employees, exhibit staff and/or models. If necessary, Show Management may issue a second warning and the Exhibitor may be asked to remove the individual(s) in question at Exhibitor's sole expense. Failure to comply will result in a loss of three (3) priority points.

Exhibitors with questions about compliance with these guidelines should consult CES Show Management in advance of the show.

Exhibit Space Contract

CES exhibitors must abide by the rules set forth in the CES Exhibit Space Contract.

FCC Requirements

Most electronic equipment that uses radio frequency energy must meet Federal Communications Commission (FCC) regulations limiting such emissions and must receive a grant of the appropriate equipment authorization from the FCC prior to being manufactured, imported or marketed. Equipment requiring such an authorization, which is displayed at CES, must either have already received the necessary FCC authorization or must be accompanied by the following notice conspicuously displayed:

"This device has not been authorized as required by the rules of the Federal Communications Commission. This device is not, and may not be, offered for sale or lease, or sold or leased, until authorization is obtained."

Radio frequency devices that could not be granted an equipment authorization or operated legally, may not be advertised, displayed or sold. Failure to follow these guidelines, as well as other appropriate FCC rules, is a violation of federal law (47 U.S.C. Section 302(b)). It is anticipated that FCC investigators will attend CES looking for such violations. For further information regarding the types of equipment that require FCC authorization, see the FCC Rules at 47CFR Section 2.803, or contact the FCC Laboratory headquarters at 301-362-3000 or visit them online.

Fire Safety

Flammable or combustible liquids are prohibited inside of buildings except as approved by the Office of Fire Prevention. Flammable thinners, solvents and paints, including aerosol cans are strictly prohibited within the building.

Compressed gas cylinders, including lpg, are prohibited unless approved by the Office of Fire Prevention. Flammable gases (i.e., butane, propane, natural gas, et al) are subject to prior approval. Non-flammable compressed gas cylinders must be secured in an upright position with gauges and regulator protected against physical damage.

All materials used in construction and decoration of an exhibit must be flame retardant. Fabrics must be certified as flame retardant or a sample must be available for testing. Materials which cannot be treated to meet the requirements may not be used. NFPA 701 is the accepted standard.

See Candles and Cooking & Food Giveaways for additional Fire Safety information. Contact CES Operations with questions.

Firearms & Weapons

Firearms, ammunition or weapons of any kind, including replica, toy or simulated items, are strictly prohibited on the exhibit floor and show premises. Items that CES Operations deems in violation of this rule must be removed immediately at the exhibitor's sole expense. Exhibitors with questions about compliance with this policy should contact CES Operations in advance of the show. Exhibitors intending to showcase or demonstrate such items that are gaming/AR/VR-related must contact CES Operations in advance for approval.

Floor Load Limits

The floor load limit is 175 pounds per sq. ft. in the Central 3 Concourse and 300 pounds per sq. ft. in South Hall 3. All other exhibit areas have no limit to their floor load.

Floor plan Submission Process

Exhibitors with island booths 1000 sq. ft. or larger or with any ceiling or enclosed room must submit plans for review and approval by Oct. 31 to CES Operations at CESops@CTA.tech and the LVCC Safety and Fire Prevention Office at boothplans@lvcva.com.

Good Neighbor Policy

CES has a Good Neighbor Policy regarding booth demonstrations. All audio, video and/or live content should be appropriate for a general audience. Explicit or simulated sex, virtual pornography, nudity and violence are prohibited. Adult out-call and escort services, and the promotion or use of the same are not permitted at CES. If CES receives a complaint regarding a booth's content, CES Operations will investigate and determine if the content is offensive or inappropriate. CES, in its sole discretion, may request that exhibitor cease use of such content. If the exhibitor refuses, or if CES receives another complaint, CES reserves the right to shut off power to the booth pending compliance or expel the exhibitor from CES.

Island booth exhibitors are asked to avoid adding any unnecessary walls or drapes that may contribute to obstructed views of exhibitors surrounding your booth. Feedback from show attendees indicates that this causes substantial frustration in their ability to navigate the show floor.

When planning booth events and demonstrations you are required to ensure traffic flow can continue on all sides of your booth at all times. Please take your exhibiting neighbors into consideration when positioning hanging signs and exhibit structures that could impede or obstruct lines of sight to them.

Halogen Lamps

The LVCVA has placed a ban on certain halogen lamps. Halogen lamps are limited to 75 watts and must be of the sealed variety, which prevents direct handling of the bulb. The use of stem-and track-mounted halogen or other fixtures employing either a linear halogen bulb or a non-shielded halogen bulb is not allowed.

More information can be found in the LVCC Building Users Manual.

Hand-Carry Policy

You may hand-carry your own materials in the exhibit hall provided you do not use material handling equipment to assist you. Two-wheel luggage carts are acceptable; hand-carts and any four-wheel cart or dolly is prohibited. Hand-carry materials may only be brought in through the front doors of the exhibit halls, and you will not be permitted access to the loading dock and/or freight door areas.

Note, you may not leave your car unattended at any time at the curb, and escalators are not operational during move-in hours.

Hanging Signs & Rigging

Anything in your booth that is not ground-supported and must hang from the ceiling falls into the Hanging Sign or Rigging category.

Hanging Sign & Rigging Definitions

Hanging Signs are signs that hang over your exhibit space. Hanging signs are made up of two types - electrical and non-electrical. If a hanging sign is less than 200 lbs. and does not require electricity it is considered a non-electrical hanging sign. A hanging sign that weighs over 200 lbs. will require a chain hoist / motor and is considered an electrical hanging sign. A hanging sign that is lit or rotates and requires electricity to operate is also considered an electrical hanging sign.

Rigging is the term used for hanging more extensive, heavy box truss, lighting and other equipment, and almost always requires electricity, motors and multiple rigging points to hang. Rigging is utilized for extensive lighting, audio/visual and high production plans.

Rules & Regulations for Hanging Signs & Rigging

The following rules and regulations apply to all exhibitors:

- The maximum height limit for each hall is listed below. The measurement from the floor to the top of the hanging sign or rigging structure may not exceed this height limit.

Exhibit Hall	Maximum Height
West Hall (Booth #s 3000-7999)	30'
North Hall (Booth #s 8000-14999)	30'
Central Hall 1-2 (Booth #s 15000-16999)	20'
Central Hall 3-5 (Booth #s 17000-23999)	30'
South Hall 1-2 (Booth #s 30000-37999)	22'

- Island and peninsula booths 400 sq. ft. and larger are permitted to have hanging signs. The measurements from the floor to the top of the sign or banner may not exceed the maximum height limit for the respective hall. Linear and perimeter booths (even those that are greater than 400 sq. ft.) are not permitted to have signs hung above their booths.
- Island and peninsula exhibitors may utilize their space as they wish, as long as the height restriction, good neighbor policy and other show rules are followed.
- Flashing chaser lights are not permitted.
- Laser logos may only point into your exhibit space and may not be projected outside of your booth.

Submission & Approvals for Hanging Signs

- All hanging sign and rigging requests must be submitted to Freeman according to the schedule and process outlined in the Hanging Signs section.

- All hanging sign and rigging plans are subject to final approval by Freeman upon review of the rigging attachments, assemblies, and structural integrity. Due to weight restrictions and limited hang points, hanging signs and rigging may be limited in some areas.
- Freeman and the LVCC Engineering department reserve the right to request changes or reject plans where there is an excess of weight or if construction/design is deemed to be inadequate.
- It is of the utmost importance that you adhere to the submission process and deadlines outlined in the Hanging Signs section

Height Limits

Maximum height limits at CES are strictly enforced. The height limits below apply only to island and split island booths 400 sq. ft. and larger. For other booth types refer to the Booth Display Types & Regulations.

LVCC West Hall	30'
LVCC North Hall	30'
LVCC Central Hall 1-2	20'
LVCC Central Hall 3-5	30'
LVCC South Hall 1-2	22'

These height limits apply to all booth structure including truss and hanging signs.

Held Freight/Non-Payment

Exhibitors are not permitted to begin set-up on the show floor unless their exhibit space is paid in full. CES Operations will direct Freeman and other contractors not to deliver freight to your booth or provide other show services if your exhibit space is not paid in full.

Hoverboards

Wheeled transport devices (with or without motors) are not permitted at any CES venue. This includes Segways, hoverboards, skateboards, uniwheels, scooters and all similar products. Exhibitors are permit to demo such products within the confines of their exhibit space.

Segways are permitted for ADA use only at the LVCC and the Venetian. They are not permitted at any other venues for any purpose.

Intellectual Property

Exhibitor warrants that they own the rights to or is licensed for all intellectual property (patent, copyright, trademark, etc.) to be used by exhibitor for promotion or exhibition at CES, and agrees to defend, at exhibitor's expense, and to indemnify CTA and/or CES for any action brought against CTA and/or CES and any cost incurred by CTA and/or CES, including court costs and reasonable attorney's fees, arising from or related to any dispute concerning exhibitor's intellectual property rights.

Labor at Show Break

As an additional safety and security measure to allow attendees to exit the floor, no workers will be permitted on the show floor on Friday, Jan. 9 until one hour after the show closes at the LVCC. This includes installation and dismantling labor, electricians, stagehands, cleaners, vendors and EAC workers. The only exception is teamster labor to roll aisle carpet one half hour after the show breaks.

CES closes at 4 PM on Friday, Jan. 9. If you have labor scheduled for the show break, please adjust the start time so that your labor begins at 5 PM at the LVCC. Freeman will make the adjustment accordingly for their labor, but it is your responsibility to reschedule all other contract labor.

Labor Rules

Show Management has selected Freeman Exposition Services, LLC ("Freeman") to be the official services contractor for your upcoming show. As the official services contractor, Freeman has the responsibility for material handling, electrical, all suspended rigging services, and booth cleaning services. We hope this information will assist you in planning for your upcoming event.

To help you understand the official services contractor responsibilities, we ask that you read and observe the following to aid in a smooth and efficient move-in and move-out of the trade show.

Freeman requests that exhibitors do not tip its employees by giving money, merchandise or other special

considerations for services rendered. Exhibitors should not give coffee breaks other than mid-morning and mid-afternoon when employees have a 15-minute paid break. Any attempts to solicit a gratuity by an employee for any service should be reported immediately to a Freeman supervisor. Freeman employees are paid an excellent wage and tipping is not an accepted company policy.

Freeman craftsmen at all levels are instructed to refrain from expressing any disputes or directly challenging the practices of any exhibitor. All questions regarding the jurisdiction or practices must be directed to a Freeman management representative.

Booth Cleaning & Porter Service

Exhibitor May Perform the Following

- Clean and wipe down products and display merchandise and other parts of the exhibit.
- Exhibitor Appointed Contractors (EACs) are not permitted to vacuum or utilize floor cleaning equipment on the show floor.

Freeman Responsibilities

- All booth vacuuming and porter service

Booth Installation & Dismantle

Exhibitor May Perform the Following

- Exhibitors may choose to utilize their own personnel to set up and dismantle their exhibit.
- If full-time company personnel are utilized to set an exhibit, they should carry positive company identification, such as a medical identification card or payroll stub.
- Exhibitors choosing to use full-time company personnel must notify CES in writing in accordance with Show Management policy and furnish proof of insurance for both general liability and worker's compensation.
- Exhibitors may hire Freeman to act as their Exhibitor Appointed Contractor (EAC) to perform this work.
- Exhibitors may hire an Exhibitor Appointed Contractor (EAC) to perform this work.
- All EACs must have the appropriate credentials submitted to Show Management and the facility.

Freeman Responsibilities

- Exhibitors may hire Freeman to provide their installation and dismantle labor.
- To secure Freeman labor, please place your order online. Skilled Freeman Labor is available to act as your EAC.

Electrical

Exhibitor May Perform the Following

The following work may be performed by the exhibitor's full-time company employees with positive identification such as a medical card or payroll stub but may not be performed by your Exhibitor Appointed Contractor (EAC):

- Plug in equipment into any 20A/120VAC receptacle.
- Hang up to four small clip-on lights per booth.
- Connect modems, printers, computers and key-boards, test and tune their own equipment, and run their own communications cable between machines in the same booth above the booth carpet.
- Mount monitors (to include plasma screens, LCD & CRT) and install hanging brackets. Certain circumstances allow exhibitors to provide their own electrical equipment. Contact Freeman Electrical.

Freeman Responsibilities

- All electrical distribution.
- All under-carpet electrical distribution.
- Any additional electrical requirement needs or changes to preorders.
- Distribution and connection of all power in excess of 20A/120V.
- Distribution and connection of all 208V and 480V power.
- Distribution of all electrical equipment necessary to provide electrical service.

Ground Supported Truss & Lighting

Exhibitor May Perform the Following

- Ground-supported truss that is considered to be "booth structure" or mixed-use truss may be assembled by exhibitor, their full-time employee or by an approved EAC.
- Truss which is not assembled by Freeman is subject to all electrical rules and jurisdictions in regard to any electrical work in the truss. This includes restrictions on electrical work,

monitor mounting, or bracket installation by exhibitors or EACs when truss structures are involved.

Freeman Responsibilities

- Installation and dismantle of self-climbing and/or mechanized truss systems.
- Installation and dismantle of any programmable dimmable lighting fixtures that are attached to any ground-supported truss.
- Meeting room ground-supported truss for the purpose of audio, visual, theatrical lighting.

Material Handling –

Exhibitor May Perform the Following

- Exhibitors may "hand carry" material. Hand carry is defined as small items such as cartons and packages that an exhibitor is able to carry.
- Any mechanical assistance is limited to a two-wheel luggage cart.
- The assistance of any motorized device or pallet jack is not permitted.
- When exhibitors choose to "hand carry" they may not access designated material handling areas.
- Must use specified exhibitor hand carry areas or main entrance of the facility.
- In all other circumstances, items should be considered material handling.
- Exhibitor is not authorized to use Freeman material handling equipment for any purpose.

Freeman Responsibilities

- Freeman has been contracted to be the exclusive provider for material handling contract services as ordered by the exhibitor.
- Freeman has the responsibility to manage all freight docks and to schedule all vehicles into and out of all designated material handling areas for the show. This will assure the smooth, orderly and efficient move-in and move-out of the tradeshow.
- Freeman has the sole responsibility for loading and unloading all trucks, trailers, common and contract carriers at its facilities or designated material handling areas.
- Freeman is not responsible for any material it does not handle. Freeman will not be responsible for damage to loose or uncrated materials, pad-wrapped or shrink-wrapped materials, glass breakage, concealed damage, carpets in bags or poly or improperly packed or labeled materials. Freeman shall not be responsible for crates and packing which are unsuitable for handling, in poor condition or have prior damage. Crates and packaging should be of a design to adequately protect contents for handling by forklift and similar means.

- For the convenience of all exhibitors on the show, information and order forms for material handling services are available here.

Non-Electrical Hanging Sign –

Exhibitors May Perform the Following

- Install and dismantle a non-electric sign attached to a booth by the exhibitor's full-time employee or approved EAC.

Freeman Responsibilities

- Assembly and disassembly of hanging signs.
- Hanging of non-electrical signs and decorative materials from the ceiling.
- Installing chain hoist and attaching signs (over 250 lbs.).

Rigging/Electrical Hanging Signs & Truss –

Exhibitors May Perform the Following

- Exhibitors MAY NOT install or assemble electrical hanging signs and truss.

Freeman Responsibilities

- Assembly and disassembly of electrical hanging signs, including rotating and header signs
- Lighting without dimmers
- Programmable theatrical lighting, production, related rigging and audio-visual
- Suspended trusses with or without legs that contain dimmable or programmable lighting, studio or motion picture lighting, sound system projectors and/or video wall
- Hoist ground-supported stand-alone truss whose sole purpose is overhead distribution of electrical
- Suspended truss with motorized hoist and non-dimmable and non-programmable lights
- Installing chain hoist
- Special effects equipment
- Laser lighting
- Video monitors and plasma screens including units fed by a live camera or are part of a multi-screen coordinated image

Late Work Permits

Installation and dismantle hours are from 7:30 AM-6 PM. Please refer to the target freight floorplans for your first available work day. We encourage you to complete work during specified hours but if you require access to the exhibit hall beyond these hours, you must obtain prior approval and receive a Late Work Permit from your floor manager or CES Show Office by 2:30 PM the day the late work is to occur and every late work day thereafter. Additional security may be required at the exhibitor's expense if late work permits are needed.

Literature Distribution, Giveaways & Surveys

Literature, samples and giveaways must be distributed from within your booth or contracted area. Surveys may not be conducted outside of your booth. Corporate greeter sponsorships are available. Contact Liz Tardif at 703-907-7681 with CES Promotional Opportunities for more information.

CES discourages stickers as giveaways. Stickers are not permitted on aisle carpet, facility walls or floors, CES signage or any other space outside of your contracted exhibit area. Any damage caused by stickers is the responsibility of the exhibitor.

Live Animals

Service animals as defined by the ADA and under Nevada's disability law are permitted at CES. Any other live animals, including but not limited to, pets, emotional support animals, therapy animals and animals used for demonstration are prohibited. Show management reserves the right to exclude service animals if they pose a direct threat to the health and safety of attendees at CES (i.e. aggressive behavior, not housebroken, or handler cannot control animal).

Livestreaming

Livestreaming is permitted from exhibitor booths on the show floor, to promote exhibitor participation at CES or to generate content for the CES Digital Venue. Exhibitors choosing to livestream must adhere to the guidelines below.

- While capturing footage from within the booth, cameras must be directed towards exhibitors' own booth and/or products. Captured footage cannot contain images of other exhibitor booths or any area outside the perimeter of the streaming exhibitor's booth.
- No readily identifiable images of individuals who are not exhibitor booth staff may be shown, unless the exhibitor has obtained an unequivocal, written waiver from the individual.
- Under no circumstances may cameras display any entrances/exits to the CES show floor or CES venues.
- Exhibitors may stream onsite only from January 6-9, 2026, during live show hours and not before the show floor opens or after the show floor closes.
- Livestreamed content must comply with the CES Code of Conduct and Exhibitor Rules and Regulations.
- Any streamed content will not be permanently available for public viewing. The camera output may only be transmitted to and viewable by exhibitor's staff members, in exhibitor's booth at CES (i.e. on a visible screen), or during live streams and programming at CES which may be broadcasted on exhibitor's media networks/social platforms.

CTA reserves the right to restrict or prohibit livestreaming from an exhibitor's booth if any of these regulations are violated.

Outdoor Exhibits

Exhibitors in outdoor exhibits at the LVCC must abide by the rules and schedule outlined in the Exhibit Space Contract and addendums. If you have any questions, please contact Kevin Murphy at 703-907-7637.

Performance of Music or Motion Picture

If you plan to play copyrighted music or video in your booth, meeting room or suite, you may need to obtain a license from the copyright owner or licensing agency representing the copyright owner. Music or video being played for the sole purpose of demonstrating a product (speakers, headphones, TVs, monitors, other devices, etc.) is permissible without a license.

Licensing is required when music or video is being played for non-dramatic entertainment purposes (live

or recordings such as CDs, DVDs and BluRay device).

CES has licenses with the American Society of Composers, Authors and Publishers (ASCAP) and Broadcast Music Inc. (BMI) which permit the performance of music from the ASCAP and BMI repertories at your booth. The licenses do not permit the broadcast, telecast or transmission of music under any circumstances; nor do they authorize dramatic performances. CES does not have a similar license with SESAC; therefore, exhibitors wishing to play music from the SESAC repertory for entertainment purposes are solely responsible for obtaining their own licensing.

Adherence to these federally mandated copyright licensing laws is of critical importance. Please take a few minutes to ensure a hassle-free event by obtaining the proper licenses or ensuring that your music or video falls under the covered licenses.

Photography & Video Regulations

Cameras and video equipment are allowed on the show floor. Exhibitors and attendees may take pictures/video within the show for purposes of company media pieces, marketing materials, etc. Under no circumstances will anyone be permitted to take pictures/video of an exhibitor's product without permission of the exhibitor. Exhibitors have the right to report to security any instance of inappropriate photographing of company products or displays.

Product Demonstrations

Product demonstrations are permitted. Linear booths (10' deep) must be set back a minimum of 3' into the booth. For booths greater than 10' in depth, demonstrations must be set back a minimum of 10'. You are responsible for supervising the actions of all visitors and employees operating display equipment in their area.

Refer to the Booth Activity section for more information.

CES has instituted a No Tolerance policy. Demonstrations found to be objectionable due to noise level or vibration level (dB or SPL) or blocking traffic flow may be closed down at the discretion of CES Operations.

Product & Equipment Removal

Only CES exhibitors are permitted to remove equipment/product from the show floor during move-in, show days and move-out. Exhibitors wishing to remove equipment or product must present their exhibitor badge and both a photo ID (driver's license or passport) and business card to the security guard upon exiting the show floor. Attendees are prohibited from carrying product off the show floor at any time.

Raffles & Games of Chance

Raffles are allowed within your booth; however, Nevada state law prohibits them if money is involved. Exhibitors considering a raffle, game of chance or slot machines in their booth should contact the Nevada Gaming Control Board at 702-486-2000.

Scooters

Wheeled transport devices (with or without motors) are not permitted at any CES venue. This includes Segways, hoverboards, skateboards, uniwheels and all similar products. Exhibitors are permitted to demo such products within the confines of their exhibit space.

Segways are permitted for ADA use only at the LVCC and the Venetian. They are not permitted at any other venues for any purpose.

Service of Legal Documents

Any exhibitor that plans to serve legal documents at CES must contact CES Operations for the full policy and to coordinate service or delivery. Service or delivery of legal documents that is not coordinated with CES Operations is prohibited on the CES exhibit floor, areas in proximity to the show floor and on the show venue premises and grounds.

Shipping Lithium Batteries

The Federal Aviation Administration's (FAA) Office of Hazardous Materials Safety is focused on a message of safety regarding the transport of lithium batteries and lithium battery-powered products on aircraft. Lithium batteries are considered dangerous goods, therefore passengers, distributors, and manufacturers must be aware and plan ahead for shipping. This includes exhibitors going to CES. If there are products you plan to bring to the show floor which include these batteries, you can learn more about the Pack Safe and Safe Cargo information on the FAA's website.

Smoking

In accordance with the Nevada Clean Indoor Air Act, smoking or vaping (e-cigarettes) is prohibited in exhibit areas. Please use designated smoking areas only.

Sound Restrictions

LVCC maximum noise level of 85 dB will be maintained on the exhibit floor, in meeting rooms and suites. This standard is endorsed by the International Association of Expositions and Events (IAEE).

CES noise abatement policy is as follows:

- All booth elements must remain within the officially contracted booth space. This includes all truss work, audio equipment, speakers, etc.
- Exhibitors demonstrating audio equipment in an open display should use a sound chamber or acoustically contained area to keep the sound level from intruding on any adjacent exhibits.
- Speakers of any kind must be directed toward the interior of the exhibitor's booth space. Speakers may not face aisles or neighboring exhibits.
- When demonstrating audio equipment within an enclosed demonstration room, subwoofers must be positioned away from walls that are adjacent to neighboring exhibits.
- Sound complaints will immediately be addressed by CES Operations. If a vibration or sound complaint is not resolved by the offending party, CES Operations reserves the right to shut down power immediately until the issue is resolved.
- Exhibitors are responsible for supervising the actions of employees, visitors or spectators testing display equipment located in their exhibit area.

CES Operations will intervene if necessary and reserves the right to shut down exhibits deemed objectionable. Floor managers in each show location will rove through the exhibit areas monitoring the decibel level during show hours. Measurements will be taken at a distance no greater than 10' from the offending display. After measuring a continuous decibel level of greater than 85 dB at LVCC, following a complaint being registered by a spectator, a neighboring exhibitor or personal observation by a roving designate, the following procedures will be strictly enforced as follows:

First Warning:

- Violating exhibitor will be given a written notification of the warning
- Booth power may be turned off for one hour

Second Warning:

- Violating exhibitor will be given a written notification of the 2nd warning
- Booth power may be turned off for one day

Third Warning:

- Violating exhibitor will be given a written notification of the 3rd warning
- Up to five (5) priority points will be deducted from the exhibitor

Storage

No storage of any kind is allowed behind booths or near electrical service. Materials for hand-outs must be limited to one day supply and stored neatly within the booth. Violators will be notified and if not removed by show opening, the Official Service Contractor will remove and store items at the exhibitor's expense.

All empty cartons or crates must be labeled and removed for storage or they will be removed as trash. Crates are not to be used as exhibit supports.

Structural Integrity

All exhibit displays should be designed and erected in a manner that will withstand normal contact or vibration caused by neighboring exhibitors, hall laborers, or installation/dismantling equipment, such a fork lifts. Displays should also be able to withstand moderate wind effects that may occur in the exhibi hall when freight doors are open. Refer to venue building codes that regulate temporary structures.

Contact CES Operations with questions.

Exhibitors should ensure that any display fixtures such as tables, racks, or shelves are designed and installed properly to support the product or marketing materials to be displayed.

Please refer to the Floorplan Submission section for rules regarding which booths require a Fire Marshal Permit.

Tents

Tents in excess of 400 sq. ft., canopies in excess of 700 sq. ft., and temporary membrane structures must be approved by CES Operations and the Clark County Fire Marshal.

Contact CES Operations for more information.

Vehicle Displays

Vehicles on Display

- Fuel-tank openings shall be locked or sealed in an approved manner to prevent escape of vapors.
- Fuel-tanks shall not contain more than one-quarter their capacity or more than five gallons of fuel, whichever is less.
- At least one battery cable shall be removed from the batteries used to start the vehicle's engine, and the disconnected battery cable shall then be taped.
- Auxiliary batteries not connected to engine's starting system may be left connected.
- Electric and hybrid vehicles shall have their operating batteries disconnected whenever possible.
- External power is recommended for demonstration purposes.
- Battery charging is not permitted inside the building.
- Combustible/flammable materials must not be stored beneath display vehicles.
- Fueling or de-fueling of vehicles is prohibited.
- Vehicles shall not be moved during the show and will remain off while freight doors are closed.
- 36" of clear access or aisles must be maintained around the vehicle.
- Vehicles must be a minimum of 20 feet from exits or exit pathways.
- Vehicles placed in lobbies and meeting rooms must have approval of the convention services manager (CSM). Visqueen must be used under vehicles on display in lobbies and meeting rooms.

Electrical Vehicles (EV)

- The following are requirements that each exhibitor must follow to ensure the protection of life and property. If you have any questions, please contact your Convention Service Manager.

Electric Vehicles Batteries

- All electric vehicle batteries must be charged in the range of no less than 20% and no higher than 50% while indoors.
- The main battery (high voltage battery pack) must be disconnected while the vehicle is indoors when possible.
- All aftermarket or DIY electric vehicles must disconnect their high voltage battery and 12 Volt battery.

Charging

- Indoor electric vehicle charging is NOT allowed.
- All electric vehicle high voltage batteries must be charged outside in a designated area.
- No unattended battery charging.
- Charging location requirements:
  - Outdoors at least 30 feet from the building.
  - Area must be at least 10 feet from combustible materials, such as freight.
  - There must be a clear path to the charging area in case of emergency.

Exhibition Booth

- All electric vehicles must have at least 10 feet of distance between other electric vehicles.
- Electric vehicles are not allowed inside meeting rooms.
- Electric vehicles are not allowed on the second or third floor of any building.
- Electric vehicles are not allowed in first floor lobbies and atriums.

The Electric Vehicle Display form must be completed and submitted to boothplans@lvcva.com for each electric vehicle exhibited.

Rules & Regulations

Please read the rules and regulations below for CES.

Access & Aisles

Designated "no freight" aisles must be kept clear of crates and exhibit materials during move-in and move-out. These aisles are required for emergency access throughout the hall and to expedite moving freight and empty crates.

All exits and exit aisles must be kept clear and unobstructed. No furniture, signs, easels, chairs or displays may protrude into aisles.

After Hours Events

If you plan on hosting an event before or after show hours in your booth space, you will need to fill out an After Hours Event Form no later than Dec. 1. All events must be contained within the contracted exhibit space. Please reference this form for additional after hours event rules. All After Hours Events must be submitted to and approved by CES Operations.

Age Restrictions

CES is a trade-only event for individuals 18 years of age or older and affiliated with the consumer technology industry. No one under the age of 18 is permitted in the exhibit halls at any time. Contact Customer Service or by phone at 866-233-7968 or +1-703-907-7605 (outside of U.S.) with any questions.

Americans with Disabilities Act

Exhibitors acknowledge their responsibility under the Americans with Disabilities Act (ADA) to make their booth accessible to handicapped persons. Exhibitors shall indemnify and hold harmless CTA, CES and the show locations against cost, expense, liability or damage which may be incidental to, arise out of or be caused by Exhibitor's failure to have their booth comply with ADA requirements.

Any exhibitor constructing a booth with a raised floor must comply with the Venetian Expo Guidelines. Please contact James McWilliams at Venetian Expo with any questions.

ADA accessible buses are available during scheduled shuttle hours. Please request service at least 20 minutes in advance of desired pickup time. To arrange for your transportation, please contact Kevin Berube at Rhode Planning at 877-725-3398.

Badge Policy

Exhibitors will receive five (5) complimentary exhibitor badges per 100 square feet of exhibit space with a minimum of ten (10) badges. Exhibitors may purchase up to 50% more exhibitor badges over this base allotment at $50 per exhibitor badge. Eureka Park exhibitors with raw space or multiple 8x10s may purchase additional badges accordingly to this allotment. Visit Registration & Badges for more information on how to register.

Booth Size	Badge Allotment
80-200 sq. ft.	10
300 sq. ft.	15
400 sq. ft.	20
600 sq. ft.	30
etc.	

Balloons

Balloons, including Mylar and helium balloons, are not permitted in any exhibit booth or lobby area.

Booth Activity & Crowd Control

Booth activity of any kind must be confined within the exhibitor's contracted space so as not to interfere with traffic flow in the aisles or encroach into neighboring exhibits. Refer to the Product Demonstrations section for more information.

Exhibitors must contract sufficient space in order to comply with these rules. Exhibitors may not set up in areas outside of their contracted space including, but not limited to, lobby space, empty booth space or walkways. Please refer to the Outboarding Policy for more information.

If you are planning any type of booth activity where a large crowd might gather, you are required to assign booth personnel and/or hire security guards to manage crowd control and keep the aisles and neighboring exhibits clear. CES Operations reserves the right to determine whether excessive crowds are in violation of this rule, and if so, will hire security to manage crowd control at the exhibitor's expense.

Booth Display Types & Regulations

CES follows cubic content rules for booth designs. Linear booth exhibitors may build up to the maximum 8' height within their entire footprint without line of sight limitations. Below is a description of CES booth types. If you have questions, please contact CES Operations.

If an exhibit interferes with the rights of other exhibitors or does not conform to prevailing standards of good taste, CES Operations may require immediate changes.

Booth structures and elements must be maintained within the officially contracted confines of your exhibit space, and must not protrude into the aisles. This includes all audio and projection equipment, speakers, etc. These elements must be directed into your booth, not towards the aisles or neighboring exhibitors. There will be no exceptions made to this rule on-site. Doors are not permitted to open into the aisles and must open within the confines of the exhibit space.

CES Operations reserves the right to remove any exhibit, at the exhibitor's expense, if the display does not meet the specifications set forth in the manual.

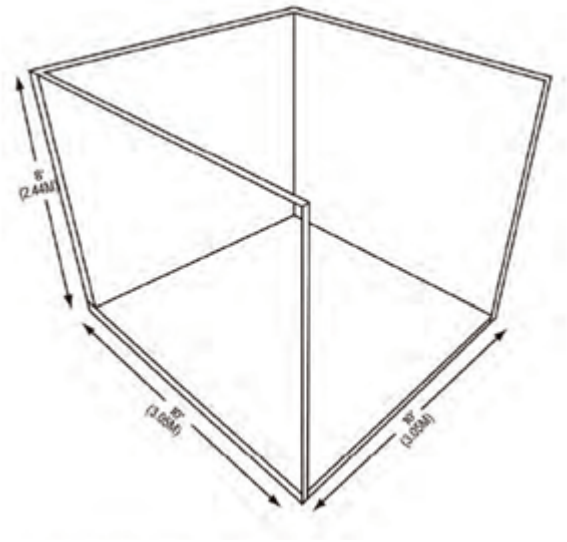
Linear Booth

Linear booths, also called "inline" booths, are arranged in a straight line and usually have neighboring exhibitors on their immediate right and left, leaving only one side exposed to the aisle.

Linear booths are most commonly 10' (3.05 m) wide and 10' (3.05 m) deep, i.e., 10'x10' (3.05 m

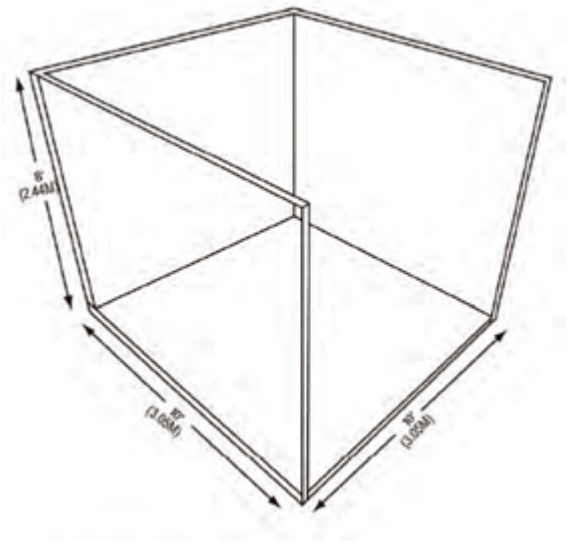
by 3.05 m). Linear booths have a height limitation of 8'.

Hardwall booths must be set with at least nine (9) inches of clearance from the back booth line for electrical access.



Corner Booth –

A corner booth is a linear booth at the end of a series of inline booths with exposure to intersecting aisles on two sides. Corner booths have a height limitation of 8' (2.44 m).



Perimeter Booth –

A perimeter booth is a linear booth that backs to an outside wall of the exhibit facility rather than to another exhibit.

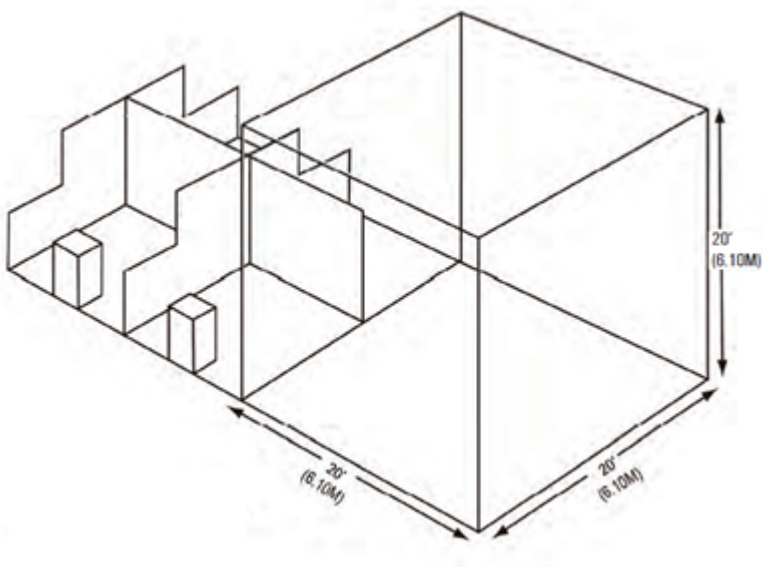
All guidelines for linear booths apply to perimeter booths except that the maximum height limit is 12’ (3.66 m).

Peninsula Booth

A peninsula booth is exposed to aisles on three sides, and comprised of a minimum of 400 sq. ft. There are two types of peninsula booths: one which backs to linear booths or one which backs to another peninsula booth and is referred to as a split island booth.

A peninsula booth is 20’x20’ (6.10 m by 6.10 m) or larger. Refer to the height limits section for maximum heights.

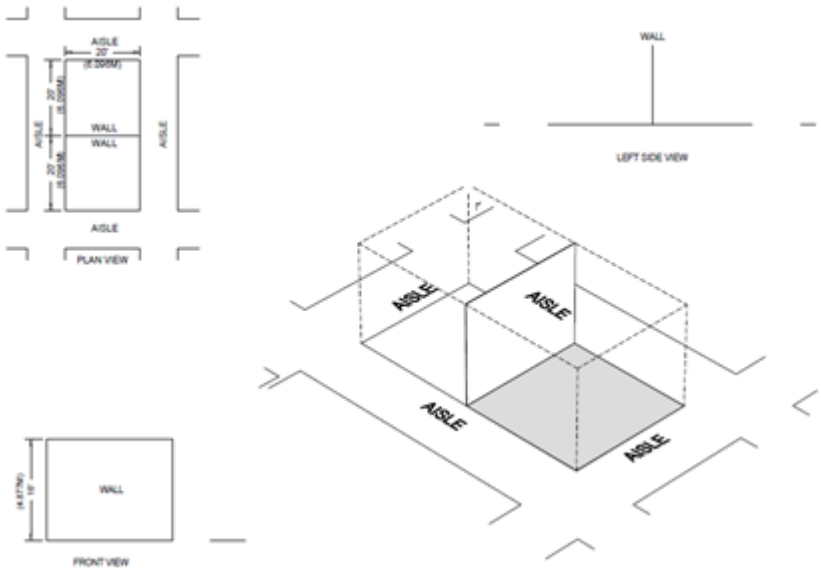
Any portion of a display that extends above or beyond that of the booth adjoining to the rear or side must be finished with paint or drapes at the exhibitor’s expense. Any portion of the booth facing an aisle must be finished.



Split Island Booth

A split island booth is a peninsula booth which shares a common back wall with another peninsula booth. The entire cubic content of this booth may be used (including signs) up to the maximum allowable height per hall, without any back wall line-of-sight restrictions. Double-sided signs, logos and graphics shall be set back 10’ (3.05 m) from adjacent booths.

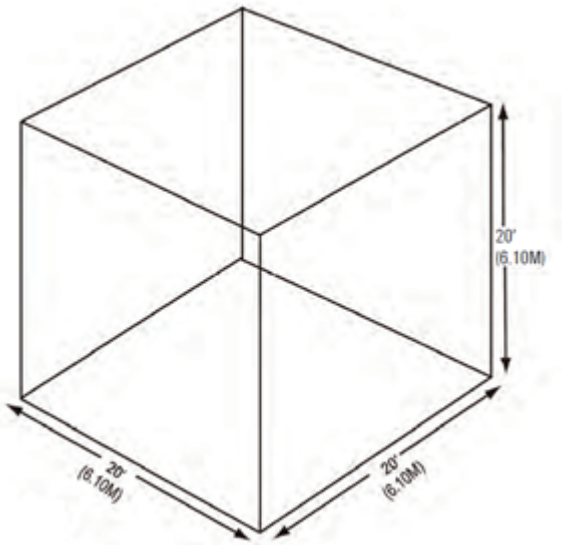
Any portion of a display that extends above or beyond that of the booth adjoining to the rear or side must be finished with paint or drapes at the expense of the exhibitor. Any portion of the booth facing an aisle must be finished.



Island Booth –

An island booth is 400 sq. ft. or larger and is 20’x20’ (6.10 m by 6.10 m) or larger. Island booths are exposed to aisles on all four sides.

The entire cubic content of the space may be used up to the maximum allowable height per hall, including signage.



Bulk Trash & Discarded Booths

Exhibitors who generate additional bulk trash are required to pre-order Show Cleaning services to remove it during move-in and/or move-out. Any wooden crates, exhibit materials, carpet and/or large containers left on the show floor or in meeting rooms or hallways are the responsibility of the exhibitor.

If you intend to discard your booth at show site rather than making outbound shipping arrangements, you must order labor from Freeman (as defined in “Labor Rules”) for dismantle and pay a dumpster fee through SES to discard the materials. To arrange for these services in advance, please contact Venetian Expo Services or order online. If you need to order on-site, please visit the Venetian Expo Service Desk at any of the Exhibitor Service Centers or the SES Business Center in the Venetian Expo, Level 1 lobby. Any items left in in your exhibit space after your assigned target move-out date and time will be considered trash and will be discarded at the exhibitor’s expense. Wire transfers are only accepted 30 days prior to move-in and will not be accepted after that time frame.

Participate in the exhibit donation program by providing materials that are eligible for donation to local charities, such as pens, bags, and notepads. Donate or recycle building materials used to create the exhibit booth and signage by completing the donation form and return it to your Freeman Concierge or the Freeman Service Center in your area.

Cannabis & CBD

Technology for CBD or cannabis must be applicable as it relates to consulting, system software, product testing services, seed testing services, extraction equipment, and growing/cultivation.

Additional information or documentation may need to be provided upon request.

Cannabis, THC,CBD and products containing cannabis, THC and CBD are strictly prohibited. The use, possession, and/or distribution of products containing any amount of THC, including but not limited to flower, stems, seeds, edibles, concentrates, beverages, topicals, and vaporizers, as well as all Delta-(7-10) products are banned.

- Exhibitor must follow all applicable laws, requirements, and regulations, especially regarding CBD and Cannabis. In addition, exhibitors must also pay specific attention to the following sections of the CES 2025 Exhibit Space Contract:
  - Section 12. Regulations
  - Section 16. Operations of Exhibits
  - Sections 18. Character of Exhibits
  - Section 19. Content
  - Section 28. Exhibit/Booth Construction and Design

Candles

Candles must be battery operated. Open flames are not permitted.

Carpet

Halls A-D and Hall G are not carpeted. Carpet or flooring is encouraged, but not required. All meeting rooms at the Venetian already have carpeting provided and no additional flooring is required. If you would like to use additional carpet in your meeting room, please refer to the Meeting Rooms section for more information.

Cash & Carry Policy

CES policy strictly prohibits over-the-counter sales (i.e.: cash, check, or credit card). Only bona fide business orders for future billing, payment and delivery are permitted. This will be strictly enforced.

CES Show Management and representatives from the Clark County Business License office walk the show floor on show days looking for exhibitors violating this policy. If you are found in violation of this policy, CES Show Management will take steps to shut down your booth immediately.

Clean Floor Policy

Due to the volume of display crates and the limited aisle space available during show setup, a Clean Floor Policy will be enforced for CES.

Please adhere to the following regulations:

Sunday, Jan. 4

ASAP	Crates should be unpacked and labeled "empty" for removal from the floor as soon as possible.
6 PM	All crates must be empty and labeled for removal.
10 PM	All crates will be removed from the building, regardless of status.
10 PM	Visqueen (lightweight plastic covering) must be removed, rolled and placed in the aisle for removal.

Monday, Jan. 5 is scheduled as a product testing, booth touch-up and rehearsal day. These procedures are intended to facilitate the convenience of arrival and set-up for the exhibitor and to ensure that CES opens on schedule.

1 PM	Cartons, fiber cases and packing material must be empty and labeled.
1 PM	Accessible storage items must have a work order submitted for pick-up and be labeled for removal.
2 PM	Booth space not occupied by 2 PM will revert to CES.
3 PM	All booths must be completely set.
7 PM	All aisles must be 100 percent clear. This includes exhibitor product, contractor equipment such as saws, ladders, storage boxes or any other items that may impede Freeman in laying aisle carpet.

Columns

All fire hose racks, fire extinguishers, strobe lights and emergency exits must remain visible and accessible (3' clearance for hoses, fire valves and extinguishers) at all times. This includes fire protection equipment located within exhibits. Exits and exit signs must not be covered by drapes nor obscured from view by exhibit components. An exhibitor may wrap a column if it is located within their booth provided they follow the regulations provided on their column detail floorplan and height limit regulations. If only a portion of a column is within a booth, the exhibitor may cover that portion of the column.

All booths with columns within or immediately adjacent to a column were provided with a column detail floorplan. If you would like to request a column detail floorplan or would like CES to review your booth plans, please contact CES Operations.

Cooking & Food Giveaways

Cooking is allowed with the approval of the Venetian Expo Catering Department and the Clark County Fire Department provided all necessary fire permits are secured. Exhibitors may not provide their own food or beverage for cooking demonstrations or any other food giveaways in their exhibit space. All product must be provided by the Venetian Expo Catering Department. Additionally, only Venetian Expo Catering personnel are permitted to handle the food and beverage product. For additional information, please see the Venetian Food & Beverage Sampling Policies or contact the Venetian Expo Catering Team at catering@venetianlasvegas.com with additional questions.

Double-Deck & Covered Exhibit Booths

Exhibitors with 1000 sq. ft. or larger of booth space must submit booth plans to CES Operations and Venetian Expo Facilities Department for approval.

All single-level covered or multi-story display areas greater than 1000 square feet are required to have sprinkler coverage throughout the space.

For all booths consisting of four (4) walls and no ceiling, it is recommended that each enclosed area has access to fire extinguisher close by.

For more information, please see the Floorplan Submission Process section. If you have questions or need assistance, please contact CESops@CTA.tech.

Drones & Unmanned Aerial Vehicles (UAVs)

Drones/Model Aircraft/Unmanned Aerial Vehicles (UAVs) are permitted; however, the following guidelines must be strictly adhered to:

- Must submit proposed booth plan and completed Drone Permission Form to CES Operations and James McWilliams at Venetian Expo and the Venetian Expo Safety Team for approval to fly any device on Venetian Expo property.
- Must provide UAV Manufacturer's guidelines for the specific model being used and a certificate of insurance with your Drone Permission Form for review. See agreement for more information and required insurance coverage.
- Must adhere to all Federal Aviation Administration (FAA) and Department of Homeland Security guidelines.
- UAVs carrying weapons are prohibited.
- May not be flown in lobbies, restaurants or other common areas.
- Must weigh less than 55 pounds.

Indoors

- UAVs are only allowed to fly in defined exhibit space with protective netting, plastic or another approved structure.
- Exhibitors must still maintain the line of sight regulations applicable to their booth types, both with the drones and with the safety feature installed.
- UAVs are prohibited from flying over populated areas.
- UAVs are prohibited from flying within 18 inches of any building structure, including sprinklers.

Outdoors

- UAVs are prohibited from flying outside of The Venetian, The Palazzo and Venetian Expo. The Current FAA regulations require model aircraft to be flown at least five miles from any active airport. All of the properties listed are less than five miles from McCarran International Airport.

Electrical Equipment

All electrical equipment must follow UL Standards. For more information visit www.ul.com.

Exhibit Attire

CES is a trade only event and its attendees are business professionals from over 155 countries. To ensure that the show is a welcoming environment for all, Show Management expects that booth personnel/presenters/entertainers will be dressed in clothing considered appropriate and respectful for a professional environment. We recommend business or business casual attire.

Booth personnel must not be dressed in clothing that is sexually revealing or that could be interpreted as undergarments, including clothing that reveals an excess of bare skin, specifically genitals, chest or buttocks, or any body-conforming clothing that hugs genitals. These guidelines are applicable to all booth staff, regardless of gender.

CES Show Management reserves the right to make determinations on appropriate exhibitor/presenter attire. If for any reason an exhibit and/or its contents are deemed objectionable by Show Management, Exhibitor will be issued a warning and asked to alter the attire of its employees, exhibit staff and/or models. If necessary, Show Management may issue a second warning and the Exhibitor may be asked to remove the individual(s) in question at Exhibitor's sole expense. Failure to comply will result in a loss of three (3) priority points.

Exhibitors with questions about compliance with these guidelines should consult CES Show Management in advance of the show.

Exhibit Space Contract

CES exhibitors must abide by the rules set forth in the CES Exhibit Space Contract.

FCC Requirements

Most electronic equipment that uses radio frequency energy must meet Federal Communications Commission (FCC) regulations limiting such emissions and must receive a grant of the appropriate equipment authorization from the FCC prior to being manufactured, imported or marketed. Equipment requiring such an authorization, which is displayed at CES, must either have already received the necessary FCC authorization or must be accompanied by the following notice conspicuously displayed:

"*This device has not been authorized as required by the rules of the Federal Communications Commission.*

This device is not, and may not be, offered for sale or lease, or sold or leased, until authorization is obtained."

Radio frequency devices that could not be granted an equipment authorization or operated legally, may not be advertised, displayed or sold. Failure to follow these guidelines, as well as other appropriate FCC rules, is a violation of federal law (47 U.S.C. Section 302(b)). It is anticipated that FCC investigators will attend CES looking for such violations. For further information regarding the types of equipment that require FCC authorization, see the FCC Rules at 47CFR Section 2.803, or contact the FCC Laboratory headquarters at 301-362-3000 or visit them online.

Fire Safety

Flammable or combustible liquids are prohibited inside of buildings, except as approved by the Office of Fire Protection and Safety. Flammable thinners, solvents and paints, including aerosol cans are strictly prohibited within the building.

Compressed gas cylinders, including lpg, are prohibited unless approved by office of fire protection and safety. Flammable gases (i.e., butane, propane, natural gas, et al) are subject to prior approval. Non-flammable compressed gas cylinders must be secured in an upright position with gauges and protected against physical damage.

All materials used in construction and decoration of an exhibit must be flame retardant. Fabrics must be certified as flame retardant or a sample must be available for testing. Materials which cannot be treated to meet the requirements may not be used. NFPA 701 is the accepted standard.

See Candles and Cooking & Food Giveaways for additional Fire Safety information. Contact CES Operations with questions.

Firearms & Weapons

Firearms, ammunition or weapons of any kind, including replica, toy or simulated items, are strictly prohibited on the exhibit floor and show premises. Items that CES Operations deems in violation of this rule must be removed immediately at the exhibitor's sole expense. Exhibitors with questions about compliance with this policy should contact CES Operations in advance of the show. Exhibitors intendir to showcase or demonstrate such items that are gaming/AR/VR-related must contact CES Operations advance for approval.

Floor Load Limits

In Halls A-D, the floor load limit is 250 lbs. per square foot, static weight. Any vehicles and/or equipment exceeding 250 lbs. per square foot or a total of 6,800 lbs. must contact James McWilliams for load distribution and approval. There is no floor load limit in Hall G and the Venetian Expo Level 1 meeting rooms. The floor load limit in the Venetian Expo Upper Lobby and The Venetian meeting rooms on Levels 2, 3 and 4 is 150 lbs. per square foot, static weight.

Floorplan Submission Process

Halls A-D & G
Exhibitors must submit booth plans to CES Operations for review and approval by Oct 31. For booths 1,000 sq. ft. or larger, exhibitor must also submit floorplans to the Venetian Expo Facilities Department for approval.

Other booth elements, such as display vehicles, open flames, hot works, flame effects and compressed gases require Clark County Fire Department (CCFD) and Venetian Expo Facilities Department approval. Please contact exhibitorfloorplans@venetianlasvegas.com for assistance. All exhibit materials must be flame resistant or treated, and a certificate of flame retardancy must be on hand for all materials used.

Plans are required to be submitted for each show, regardless if the booth has been previously approved.

Meeting Rooms
All layouts for meeting rooms must be submitted for approval to CES Operations and Nate Moore at the Venetian by Dec. 12. Any exhibitor who plans to build modular structures, exhibitory, etc. in their exhibit space or who anticipates an occupancy of 299 or more people within their meeting room must also submit their plans to the Clark County Fire Department (CCFD).

Good Neighbor Policy

CES has a Good Neighbor Policy regarding booth demonstrations. All audio, video and/or live content should be appropriate for a general audience. Explicit or simulated sex, virtual pornography, nudity and violence are prohibited. Adult out-call and escort services, and the promotion or use of the same are n permitted at CES. If CES receives a complaint regarding a booth's content, CES Operations will investig and determine if the content is offensive or inappropriate. CES, in its sole discretion, may request that

exhibitor cease use of such content. If the exhibitor refuses, or if CES receives another complaint, CES reserves the right to shut off power to the booth pending compliance or expel the exhibitor from CES.

Island booth exhibitors are asked to avoid adding any unnecessary walls or drapes that may contribute to obstructed views of exhibitors surrounding your booth. Feedback from our attendees indicates that this causes substantial frustration in their ability to navigate the show floor.

When planning booth events and demonstrations, you are required to ensure traffic flow can continue on all sides of your booth at all times. Please take your exhibiting neighbors into consideration when positioning hanging signs and exhibit structures that could impede or obstruct lines of sight to them.

Halogen Lamps

Halogen lamps at the Venetian Expo are limited to 75 watts and must be of the sealed variety, which prevents direct handling of the bulb.

Hand-Carry Policy

You may hand-carry your own materials in the exhibit hall provided you do not use material handling equipment to assist you. Two-wheel luggage carts are acceptable; hand-carts and any four-wheel cart or dolly is prohibited. Hand-carry materials may only be brought in through the front doors of the exhibit halls, and you will not be permitted access to the loading dock and/or freight door areas. Note, you may not leave your car unattended at any time at the curb, and escalators are not operational during move-in hours.

Hanging Signs & Rigging

Anything in your booth that is not ground-supported and must hang from the ceiling falls into the Hanging Sign or Rigging category.

Hanging Sign & Rigging Definitions

Hanging Signs are signs that hang over your exhibit space. Hanging signs are made up of two types: electrical and non-electrical. If a hanging sign is less than 200 lbs. and does not require electricity, it is considered a non-electrical hanging sign. A hanging sign that weighs over 200 lbs. will require a motor and is considered an electrical hanging sign. A hanging sign that is lit or rotates and requires electricity to operate is also considered an electrical hanging sign.

In Halls A-D, Freeman is responsible for hanging non-electrical signs that weigh 200 lbs. or less. Encore is responsible for hanging all other hanging signs in the Venetian Expo and The Venetian Space. Hanging signs are not permitted in Hall G.

Rigging is the term used for hanging more extensive, heavy box truss, lighting and other equipment, and almost always requires electricity, motors and multiple rigging points to hang. Rigging is utilized for extensive lighting, audio/visual and high production plans.

Rules & Regulations for Hanging Signs & Rigging –

In Halls A-D, island and peninsula booths 400 sq. ft. and larger are permitted to have hanging signs and banners up to 25' in height. The measurements from the floor to the top of the sign or banner may not exceed this maximum height limit. Linear and perimeter booths (even those that are greater than 400 sq. ft.) are not permitted to have signs hung above their booths. Hanging signs are not permitted in Hall G or in the Venetian Expo meeting rooms.

Halls A-D	25’
Hall G	Hanging Signs are not permitted
Venetian Ballroom	20’
Bassano, Toscana, and Zeno meeting rooms	8’
All other meeting rooms	14’
All Venetian Expo meeting rooms	Hanging Signs are not permitted

These height limits apply to both booth structures and hanging signs in Halls A-D, The Venetian Ballroom and The Venetian meeting rooms.

In Halls A-D, Freeman is responsible for hanging non-electrical signs that weight 200 lbs. or less. In order to receive the advance rates, you must place your hanging sign order online with payment in full to Freeman by Nov. 26. Hanging signs must be received at the Freeman advance warehouse by Dec. 5 in order to receive the advance rates. Use the Hanging Sign Labels. For

help or additional information, please contact Freeman Rigging.

Encore is responsible for hanging all other hanging signs, including those in Venetian meeting rooms. In order to receive the advance rates, you must submit your Hanging Sign order with payment in full to Encore by Dec. 9. Encore can also provide you with truss and motor equipment for your hanging sign.

Submission & Approvals for Hanging Signs & Rigging

Hanging sign requests are subject to approval by CES Operations, Freeman and Specialized Event Services (SES). CES Operations, Freeman and SES reserve the right to reject hanging signs where there is an excess of weight or if construction/design is deemed to be unsafe. Due to weight restrictions and limited rigging points, hanging signs are limited in some areas. Flashing chaser lights are not permitted on hanging signs. Laser logos may not be projected outside of an exhibiting booth.

For additional information, please refer to the Hanging Signs section.

Height Limits

Maximum height limits at CES are strictly enforced. The height limits below apply only to island and split island booths 400 sq. ft. and larger. For other booth types refer to the Booth Display Types & Regulations.

Halls A-D	25'
Hall G	12'
Venetian Ballroom	20'
Bassano, Toscana, and Zeno meeting rooms	8'
All other Venetian meeting rooms	14'

These height limits apply to all booth structure, including truss and hanging signs. Hanging signs are not permitted in Hall G or in the Venetian Expo meeting rooms. Please refer to the Hanging Signs section of the manual for additional information.

Held Freight/Non-Payment

Exhibitors are not permitted to begin set-up on the show floor unless their exhibit space is paid in full. CES Operations will direct Freeman and other contractors not to deliver freight to your booth or provide other show services if your exhibit space is not paid in full.

Hoverboards

Wheeled transport devices (with or without motors) are not permitted at any CES venue. This includes Segways, hoverboards, skateboards, uniwheels, scooters and all similar products. Exhibitors are permitted to demo such products only within the confines of their exhibit space. Exhibitors or companies that intend on displaying or demonstrating hoverboards at Venetian Expo and/or The Venetian must follow these policies:

- They are permitted in Halls A-D & G, only. They are not permitted in the Venetian Expo or The Venetian meeting rooms/ballrooms.
- Booth must be attended by exhibitor personnel at all times while the hoverboard is in the booth. After-hours, one of the following three options must be in place:
  - With the assistance of the general contractor, the product is packed up and must be stored off-site by exhibitor; or
  - Booth must have fire watch personnel in the booth during all after show hours; or
  - Booth structure must be covered and have a sprinkler system installed. Linear booths must still comply with line of sight regulations in this instance.
- Product cannot be demonstrated in aisle or public space. If a demonstration of the hoverboard is desired, the booth space must be large enough to safely allow product showing.

Segways are permitted for ADA use only at the LVCC and Venetian Expo. They are not permitted at any other venues for any purpose.

Intellectual Property

Exhibitor warrants that they own the rights to or is licensed for all intellectual property (patent, copyright, trademark, etc.) to be used by exhibitor for promotion or exhibition at CES, and agrees to defend, at exhibitor's expense, and to indemnify CTA and/or CES for any action brought against CTA and/or CES and any cost incurred by CTA and/or CES, including court costs and reasonable attorney's fees, arising from or related to any dispute concerning exhibitor's intellectual property rights.

Labor at Show Break

As an additional safety and security measure to allow attendees to exit the floor, no workers will be permitted on the show floor on Friday, Jan. 9 until half an hour after the show closes. This includes installation and dismantling labor, electricians, stagehands, cleaners, vendors and EAC workers. The only exception is teamster labor to roll aisle carpet one half hour after the show breaks.

CES closes at 4 PM on Friday, Jan. 9. If you have labor scheduled for the show break, please adjust the start time so that your labor begins at 5 PM. Freeman will make the adjustment accordingly for their labor, but it is your responsibility to reschedule all other contract labor.

Labor Rules

Show Management has selected Freeman Exposition Services, LLC (“Freeman”) to be the Official Services Contractor for your upcoming show. As the Official Services Contractor, Freeman has the responsibility for material handling and all suspended rigging services not exclusive to Encore. We hope this information will assist you in planning for your upcoming event.

To help you understand the Official Services Contractor responsibilities, we ask that you read and observe the following to aid in a smooth and efficient move-in and move-out of the trade show.

Freeman requests that exhibitors do not tip its employees by giving money, merchandise or other special considerations for services rendered. Exhibitors should not give coffee breaks other than mid-morning and mid-afternoon when employees have a 15-minute paid break. Any attempts to solicit a gratuity by an employee for any service should be reported immediately to a Freeman supervisor. Freeman employees are paid an excellent wage and tipping is not an accepted company policy.

Freeman craftsmen at all levels are instructed to refrain from expressing any disputes or directly challenging the practices of any exhibitor. All questions arising with regard to the jurisdiction or practices must be directed to a Freeman management representative.

Booth Installation & Dismantle

Exhibitors May Perform the Following

- Exhibitors may choose to utilize their own personnel to set up and dismantle their exhibit.

- If full-time company personnel are utilized to set an exhibit, they should carry positive company identification, such as a medical identification card or payroll stub.
- Exhibitors choosing to use full-time company personnel must notify CES in writing in accordance with Show Management policy and furnish proof of insurance for both general liability and worker's compensation.
- Exhibitors may hire Freeman to act as their Exhibitor Appointed Contractor (EAC) to perform this work.
- Exhibitors may hire an Exhibitor Appointed Contractor (EAC) to perform this work.
- All EACs must have the appropriate credentials submitted to Show Management and the facility.

Freeman Responsibilities

- Exhibitors may hire Freeman to provide their installation and dismantle labor.
- To secure Freeman labor, please place your order online. Skilled Freeman Labor is available to act as your EAC.

Material Handling –

Exhibitors May Perform the Following

- Exhibitors may "hand carry" material. Hand carry is defined as small items such as cartons and packages that an exhibitor is able to carry.
- Any mechanical assistance is limited to a two-wheel luggage cart.
- The assistance of any motorized device or pallet jack is not permitted.
- When exhibitors choose to "hand carry" they may not access designated material handling areas.
- Must use specified exhibitor hand carry areas or main entrance of the facility.
- In all other circumstances, items should be considered material handling.
- Exhibitor is not authorized to use Freeman material handling equipment for any purpose.

Freeman Responsibilities

- Freeman has been contracted to be the exclusive provider for material handling contract services as ordered by the exhibitor.
- Freeman has the responsibility to manage all freight docks and to schedule all vehicles into and out of all designated material handling areas for the show. This will assure the smooth, orderly and efficient move-in and move-out of the tradeshow.
- Freeman has the sole responsibility for loading and unloading all trucks, trailers, common and contract carriers at its facilities or designated material handling areas.

- Freeman is not responsible for any material it does not handle. Freeman will not be responsible for damage to loose or uncrated materials, pad-wrapped or shrink-wrapped materials, glass breakage, concealed damage, carpets in bags or poly or improperly packed or labeled materials. Freeman shall not be responsible for crates and packing which are unsuitable for handling, in poor condition or have prior damage. Crates and packaging should be of a design to adequately protect contents for handling by forklift and similar means.
- For the convenience of all exhibitors on the show, information and ordering information for material handling services are available here.

Non-Electrical Hanging Signs −

Exhibitors May Perform the Following

- Install and dismantle a non-electric sign attached to a booth by the exhibitor's full-time employee or approved EAC.

Freeman Responsibilities

- Assembly and disassembly of hanging signs under 200 lbs. (Halls A-D only)
- Hanging of non-electrical signs and decorative materials from the ceiling (under 200 lbs. and Halls A-D only).

Late Work Permits

Installation and dismantle hours are from 7:30 AM-6 PM. Please refer to the target freight floorplans for your first available work day. We encourage you to complete work during specified hours, but if you require access to the exhibit hall beyond these hours, you must obtain prior approval and receive a Late Work Permit from your floor manager or CES Show Office by 2:30 PM the day the late work is to occur and every late work day thereafter. Additional security may be required at the exhibitor's expense if late work permits are needed.

Lighting Restrictions

- Booth elements must be maintained within the officially contracted confines of your exhibit space and not protrude into the aisles. This includes all truss work, lighting apparatus, projection equipment, signage, screens, etc. All truss and lighting must be installed by Expo Exhibitor Services.
- Due to weight and power restrictions, truss lighting is limited in some exhibit areas.
- Neon is acceptable so long as it is in accordance with local neon regulations.
- Small flashing-chaser lights are permitted in a booth to a maximum height of 8'.
- Strobe, rotating and garish neon lighting are not permitted.
- Lighting should be directed to the inner confines of the booth space and not project onto other exhibits or show aisles.
- If you have special lighting requests, please contact CES Operations.

Literature Distribution, Giveaways & Surveys

Literature, samples and giveaways must be distributed from within your booth or contracted area. Surveys may not be conducted outside of your booth. Corporate greeter sponsorships are available. Contact Liz Tardif with CES Promotional Opportunities at 703-907-7681 for more information.

CES discourages stickers as giveaways. Stickers are not permitted on aisle carpet, facility walls or floors, CES signage or any other space outside of your contracted exhibit area. Any damage caused by stickers is the responsibility of the exhibitor.

Live Animals

Service animals as defined by the ADA and under Nevada's disability law are permitted at CES. Any other live animals, including but not limited to, pets, emotional support animals, therapy animals and animals used for demonstration are prohibited. Show management reserves the right to exclude service animals if they pose a direct threat to the health and safety of attendees at CES (i.e. aggressive behavior, not housebroken, or handler cannot control animal). Animal permits and guidelines can be found in the Venetian Exhibitor Success Guide on page 9.

Livestreaming

Livestreaming is permitted from exhibitor booths on the show floor. Exhibitors choosing to livestream must adhere to the guidelines below.

- While capturing footage from within the booth, cameras must be directed towards exhibitors' own booth and/or products. Captured footage cannot contain images of other exhibitor booths or any area outside the perimeter of the streaming exhibitor's booth.
- No readily identifiable images of individuals who are not exhibitor booth staff may be shown, unless the exhibitor has obtained an unequivocal, written waiver from the individual.
- Under no circumstances may cameras display any entrances/exits to the CES show floor or CES venues.
- Exhibitors may stream onsite only from January 6-9, 2026, during live show hours and not before the show floor opens or after the show floor closes.
- Livestreamed content must comply with the CES Code of Conduct and Exhibitor Rules and Regulations.
- Any streamed content will not be permanently available for public viewing. The camera output may only be transmitted to and viewable by exhibitor's staff members, in exhibitor's booth at CES (i.e. on a visible screen), or during live streams and programming at CES which may be broadcasted on exhibitor's media networks/social platforms.

CTA reserves the right to restrict or prohibit livestreaming from an exhibitor's booth if any of these regulations are violated.

Meeting Rooms

Exhibitors occupying space in meeting rooms have specific guidelines and should refer to the Venetian Expo Meeting Room Addendum that was signed along with the space contract. Keys for your meeting room can be picked up from the Level 3 show office at 8am on the day of your target move-in.

All layouts for meeting rooms must be submitted for approval to CES Operations and Nate Moore at the Venetian by Dec. 12. Any exhibitor who plans to build modular structures, exhibitory, etc. in their exhibit space or who anticipates an occupancy of 299 or more people within their meeting room must also submit their plans to the Clark County Fire Department (CCFD).

For additional questions, contact CES Operations.

Meeting Room Carpet

Carpet may be installed on top of existing carpet in the meeting rooms. Visqueen (lightweight, plastic covering) must be placed between the existing carpet and the carpet being installed. Do not use any visqueen with pre-adhesives. Only non-residue tape may be used to secure the carpet in place. Make sure there are no trip hazards. All installed carpeting and visqueen must be

removed during move-out.

When moving freight or equipment into meeting rooms, the existing carpet must be protected by the use of approved runners or visqueen. When cutting carpet, you must follow the facility's Carpet Installation Process to avoid damage. Any damages to an exhibitor meeting room are the sole responsibility of the exhibiting company.

Meeting Room Exhibit Construction

Exhibitors must maintain structure height limits, outlined in the Height Limits section. Any structures erected in these rooms that have any type of ceiling must be approved by CES Operations and Nate Moore.

Nothing is to be placed on or leaned against any wall in the meeting rooms. A two (2) foot distance must be maintained between the wall and any object. Absolutely nothing may be attached to the airwall tracks at any time.

Fire extinguishers, fire strobes, fire alarm pull stations, the light control pocket and exit signage must not be blocked and must remain visible throughout the space. If you install built-in meeting rooms with ceilings within your meeting space, facility or fire marshal may require strobes and/or sprinklers be included within the constructed meeting room. Exhibitors may not use or have access to any existing airwall pockets or utility rooms within the meeting room.

All persons who are in the process of designing exhibits or displays for these meeting rooms are encouraged to contact Nate Moore. for assistance with your design. Sample meeting room floorplans are available upon request through Nate Moore.

Any damages to an exhibitor meeting room are the sole responsibility of the exhibiting company.

Meeting Room Entrance Structures or Reception Desks

Meeting room exhibitors are only permitted to construct an entrance unit or reception desk directly outside the entrance to their meeting room if pre-approved by Nate Moore and CES Operations. The structure cannot extend more than two (2) feet into the corridor and must be adjacent to the room’s permanent outside wall and frame the entrance. Additionally, a scaled floorplan showing the structure must be submitted to Nate Moore. and CES Operations for approval by Oct 31. Any structures erected without written approval from the Venetian and CES Operations will need to be removed.

Meeting Room Signs

CES Operations will provide you with a 22”w x 28”h sign with the name of your company upon request. You are permitted to have two (2) additional signs directly outside the entrance to your room or the aforementioned entrance structure. Exterior room signs may not extend more than two (2) feet into the corridor and must be adjacent to the room’s permanent outside wall. The two (2) signs outside of your room should be approximately 3.5’w x 8’h. All other signs must be displayed on the interior of the exhibitor’s meeting room.

No signs may be affixed to any of the interior or exterior walls of your meeting room or any of your exhibit meeting room doors unless you have received prior approval from CES Operations and Nate Moore. A sample of the material must be sent to the facility in advance.

Performance of Music or Motion Picture

If you plan to play copyrighted music or video in your booth, meeting room or suite, you may need to obtain a license from the copyright owner or licensing agency representing the copyright owner. Music or video being played for the sole purpose of demonstrating a product (speakers, headphones, TVs, monitors, other devices, etc.) is permissible without a license.

Licensing is required when music or video is being played for non-dramatic entertainment purposes (live or recordings such as CDs, DVDs and BluRay device).

CES has licenses with the American Society of Composers, Authors and Publishers (ASCAP) and Broadcast Music Inc. (BMI) which permit the performance of music from the ASCAP and BMI repertories at your booth. The licenses do not permit the broadcast, telecast or transmission of music under any circumstances; nor do they authorize dramatic performances. CES does not have a similar licenses with SESAC; therefore, exhibitors wishing to play music from the SESAC repertory for entertainment purposes are solely responsible for obtaining their own licensing.

Adherence to these federally mandated copyright licensing laws is of critical importance. Please take a few minutes to ensure a hassle-free event by obtaining the proper licenses or ensuring that your music or video falls under the covered licenses.

Photography & Video Regulations

Cameras and video equipment are allowed on the show floor. Exhibitors and attendees may take pictures/video within the show for purposes of company media pieces, marketing materials, etc. Under no circumstances will anyone be permitted to take pictures/video of an exhibitor's product without permission of the exhibitor. Exhibitors have the right to report to security any instance of inappropriate recording of company products or displays. If you have special lighting requests, please contact CES Operations.

Product Demonstrations

Product demonstrations are permitted. Linear booths (10' deep) must be set back a minimum of 3' into the booth. For booths greater than 10' in depth, demonstrations must be set back a minimum of 10'. You are responsible for supervising the actions of all visitors and employees operating display equipment in their area.

Refer to the Booth Activity section for more information.

CES has instituted a No Tolerance policy. Demonstrations found to be objectionable due to noise level or vibration level (dB or SPL) or blocking traffic flow may be closed down at the discretion of CES Operations.

Product & Equipment Removal

Only CES exhibitors are permitted to remove equipment/product from the show floor during move-in, show days and move-out. Exhibitors wishing to remove equipment or product must present their exhibitor badge and both a photo ID (driver's license or passport) and business card to the security guard upon exiting the show floor. Attendees are prohibited from carrying product off the show floor at any time.

Raffles & Games of Chance

Any game of chance or raffle must be approved by The Venetian Compliance Department. This includes locations in The Venetian. Nevada state law prohibits any raffle or game of chance if money is involved. Exhibitors considering a raffle, game of chance or slot machine in their booth should contact James McWilliams. at the Venetian for more information and approval by Dec. 12. Onsite requests will be denied.

Scooters

Wheeled transport devices (with or without motors) are not permitted at any CES venue. This includes Segways, hoverboards, skateboards, uniwheels and all similar products. Exhibitors are permitted to demo such products within the confines of their exhibit space.

Exhibitors or companies who intend on displaying or demonstrating hoverboards at the Venetian Expo must follow these policies:

- They are permitted in Halls A-D & G, only. They are not permitted in The Venetian meeting rooms/ballrooms.
- Booth must be attended by exhibitor personnel at all times while the hoverboard is in the booth. After-hours, one of the following three options must be in place:
  - With the assistance of the general contractor, the product is packed up and must be stored off-site by exhibitor; or
  - Booth must have fire watch personnel in the booth during all after show hours; or
  - Booth structure must be covered and have a sprinkler system installed. Linear booths must still comply with line of sight regulations in this instance.
- Product cannot be demonstrated in aisle or public space. If a demonstration of the hoverboard is desired, the booth space must be large enough to safely allow product showing.

Segways are permitted for ADA use only at the LVCC and at The Venetian Expo. They are not permitted at any other venues for any purpose.

Service of Legal Documents

Any exhibitor that plans to serve legal documents at CES must contact CES Operations for the full policy and to coordinate service or delivery. Service or delivery of legal documents that is not coordinated with CES Operations is prohibited on the CES exhibit floor, areas in proximity to the show floor and on the show venue premises and grounds.

Shipping Lithium Batteries

The Federal Aviation Administration's (FAA) Office of Hazardous Materials Safety is focused on a message of safety regarding the transport of lithium batteries and lithium battery-powered products on aircraft. Lithium batteries are considered dangerous goods, therefore passengers, distributers, and manufacturers must be aware and plan ahead for shipping. This includes exhibitors going to CES. If there are products you plan to bring to the show floor which include these batteries, you can learn more about the Pack Safe and Safe Cargo information on the FAA's website.

Smoking

In accordance with the Nevada Clean Indoor Air Act, smoking or vaping (e-cigarettes) is prohibited in exhibit areas. Please use designated smoking areas only.

Sound Restrictions

A maximum noise level of 85 dB will be maintained on the exhibit floor, in meeting rooms and suites. This standard is endorsed by the International Association of Expositions and Events (IAEE).

The CES noise abatement policy is as follows:

- All booth elements must remain within the officially contracted booth space. This includes all truss work, audio equipment, speakers, etc. Exception: Island booths 400 sq. ft. and larger may be permitted to hang truss, lights and projection equipment up to four (4) feet into the aisle as long as these items do not interfere with other exhibits. To receive this exception, you must submit your plans to Alex Davis by Nov 28 for approval.
- Exhibitors demonstrating audio equipment in an open display should use a sound chamber or acoustically contained area to keep the sound level from intruding on any adjacent exhibits. Speakers of any kind must be directed toward the interior of the exhibitor's booth space. Speakers may not face aisles or neighboring exhibits.
- When demonstrating audio equipment within an enclosed demonstration room, subwoofers must be positioned away from walls that are adjacent to neighboring exhibits.
- Sonic vibration and sound complaints will be immediately addressed by CES Operations. If a vibrati or sound complaint is not resolved by the offending party, CES Operations reserves the right to shu down power immediately until the issue is resolved.

- Exhibitors are responsible for supervising the actions of employees, visitors or spectators testing display equipment located in their exhibit area.

CES Operations will intervene if necessary and reserves the right to shut down exhibits deemed objectionable. Floor managers will rove through the exhibit areas monitoring the decibel level during show hours. Measurements will be taken at a distance no greater than 10' from the offending display. After measuring a continuous decibel level of greater than 85 dB, following a complaint being registered by a spectator, a neighboring exhibitor or personal observation by a roving designate, the following procedures will be strictly enforced as follows:

First Warning:

- Violating exhibitor will be given a written notification of the warning
- Booth power may be turned off for one hour

Second Warning:

- Violating exhibitor will be given a written notification of the 2nd warning
- Booth power may be turned off for one day

Third Warning (Final):

- Violating exhibitor will be given a written notification of the 3rd warning
- Up to five (5) priority points will be deducted from the exhibitor

Storage

No storage of any kind is allowed behind booths or near electrical service. Materials for hand-outs must be limited to one day supply and stored neatly within the booth. Violators will be notified and if not removed by show opening, the Official Service Contractor will remove and store items at the exhibitor's expense.

All empty cartons or crates must be labeled and removed for storage or they will be removed as trash. Crates are not to be used as exhibit supports.

Structural Integrity

All exhibit displays should be designed and erected in a manner that will withstand normal contact or vibration caused by neighboring exhibitors, hall laborers, or installation/dismantling equipment, such as forklifts. Displays should also be able to withstand moderate wind effects that may occur in the exhibit hall when freight doors are open. Refer to venue building codes that regulate temporary structures. Contact CES Operations with questions.

Exhibitors should ensure that any display fixtures such as tables, racks, or shelves are designed and installed properly to support the product or marketing materials to be displayed.

Please refer to the Floorplan Submission Process section for rules regarding which booths require a Fire Marshal Permit and how to submit your floorplan to the Venetian Expo Facility Services.

Vehicle Displays

Vehicle displays are only permitted in Halls A-D & G and the Venetian Ballroom. Due to the entryway size restrictions, vehicles are not permitted in any other meeting room at the Venetian Expo. Exhibitors must comply with facility regulations, as well as Clark County Fire Department (CCFD) regulations. Vehicles must comply with floor load limits, booth regulations and fit within the confines of the exhibitor's booth.

Combustible materials may not be stored beneath display vehicles. Space beneath vehicles must be clear and visible except for permitted electrical supplies.

Additionally, exhibitors must work with Freeman to load in the vehicle during the exhibitor's target move-in/out date and time and complete the Freeman Vehicle Placement Form by Nov 28.

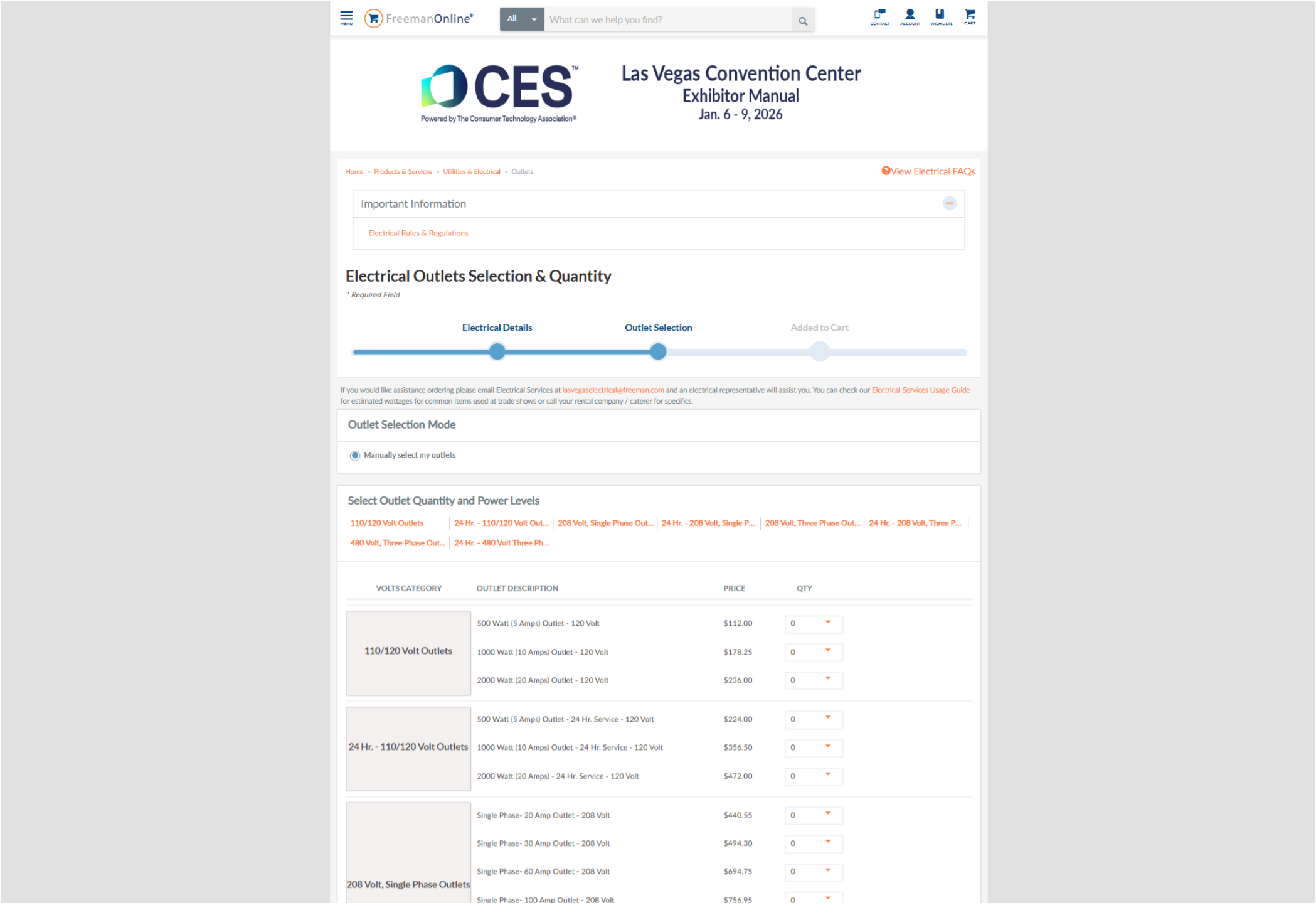
All requests for placement of automobiles, trucks, motorcycles, and other motorized vehicles must be approved in advance by the Clark County Fire Marshal. The exhibitor must submit a floorplan of the proposed location of any automobiles, trucks, motorcycles, or other motorized vehicles to the Clark County Fire Marshal's office for approval one (1) month prior to the event. Photographs of each vehicle to be displayed must be submitted along with your application. Any changes to approved plans will require additional approval by the Fire Marshal. For more information on the Clark County Fire Marshal approval process, click here.

Automobile or other fuel-powered vehicles of any nature must follow these guidelines:

- Gas tank to be no more than 1/8 full of gasoline.
- Batteries to be disconnected. Auxiliary batteries not connected to engine starting system may be left connected.
- Gas caps must be locked.
- Propane tanks must be removed.

- Each vehicle must be equipped with its own fire extinguisher.
- All fuel-powered vehicles must have Fire Marshal approval.

Vehicles on display must have fuel filler caps locked or sealed to prevent escape of vapors and to avoid tampering. Vehicles shall not be fueled or refueled within the building. No leaks underneath vehicles. At least 36" clear access on aisles must be maintained around the vehicle. Vehicles must be a minimum of 20 ft. from exit of door of exit pathway. External chargers are recommended for demonstration purposes.



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Las Vegas Convention Center
Exhibitor Manual
Jan. 6 - 9, 2026

Home > Products & Services > Utilities & Electrical > Outlets

View Electrical FAQs

Important Information

Electrical Rules & Regulations

Electrical Outlets Selection & Quantity

* Required Field

Electrical Details | Outlet Selection | Added to Cart

If you would like assistance ordering please email Electrical Services at lasvegaselectrical@freeman.com and an electrical representative will assist you. You can check our Electrical Services Usage Guide for estimated wattages for common items used at trade shows or call your rental company / caterer for specifics.

Outlet Selection Mode

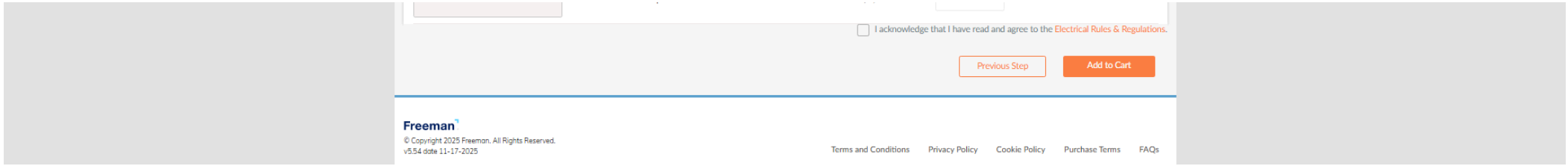
Manually select my outlets

Select Outlet Quantity and Power Levels

110/120 Volt Outlets | 24 Hr. - 110/120 Volt Out... | 208 Volt, Single Phase Out... | 24 Hr. - 208 Volt, Single P... | 208 Volt, Three Phase Out... | 24 Hr. - 208 Volt, Three P... | 480 Volt, Three Phase Out... | 24 Hr. - 480 Volt Three Ph...

VOLTS CATEGORY	OUTLET DESCRIPTION	PRICE	QTY
110/120 Volt Outlets	500 Watt (5 Amps) Outlet - 120 Volt	$112.00	0
	1000 Watt (10 Amps) Outlet - 120 Volt	$178.25	0
	2000 Watt (20 Amps) Outlet - 120 Volt	$236.00	0
24 Hr. - 110/120 Volt Outlets	500 Watt (5 Amps) Outlet - 24 Hr. Service - 120 Volt	$224.00	0
	1000 Watt (10 Amps) Outlet - 24 Hr. Service - 120 Volt	$356.50	0
	2000 Watt (20 Amps) - 24 Hr. Service - 120 Volt	$472.00	0
208 Volt, Single Phase Outlets	Single Phase- 20 Amp Outlet - 208 Volt	$440.55	0
	Single Phase- 30 Amp Outlet - 208 Volt	$494.30	0
	Single Phase- 60 Amp Outlet - 208 Volt	$694.75	0
	Single Phase- 100 Amp Outlet - 208 Volt	$756.95	0

	Single Phase- 200 Amp Outlet - 208 Volt	$1,881.85	0
	Single Phase- 400 Amp Outlet - 208 Volt	$6,414.50	0
24 Hr. - 208 Volt, Single Phase Outlets	Single Phase- 20 Amp Outlet - 24 Hr. Service - 208 Volt	$881.10	0
	Single Phase- 30 Amp Outlet - 24 Hr. Service - 208 Volt	$988.60	0
	Single Phase- 60 Amp Outlet - 24 Hr. Service - 208 Volt	$1,389.50	0
	Single Phase- 100 Amp Outlet - 24 Hr. Service - 208 Volt	$1,513.90	0
	Single Phase- 200 Amp Outlet - 24 Hr. Service - 208 Volt	$3,763.70	0
	Single Phase- 400 Amp Outlet - 24 Hr. Service - 208 Volt	$12,829.00	0
208 Volt, Three Phase Outlets	Three Phase- 20 Amp Outlet - 208 Volt	$496.30	0
	Three Phase- 30 Amp Outlet - 208 Volt	$654.55	0
	Three Phase- 60 Amp Outlet - 208 Volt	$867.70	0
	Three Phase- 100 Amp Outlet - 208 Volt	$1,154.40	0
	Three Phase- 200 Amp Outlet - 208 Volt	$1,982.95	0
	Three Phase- 400 Amp Outlet - 208 Volt	$4,475.50	0
24 Hr. - 208 Volt, Three Phase Outlets	Three Phase- 20 Amp Outlet - 24 Hr. Service - 208 Volt	$992.60	0
	Three Phase- 30 Amp Outlet - 24 Hr. Service - 208 Volt	$1,309.10	0
	Three Phase- 60 Amp Outlet - 24 Hr. Service - 208 Volt	$1,735.40	0
	Three Phase- 100 Amp Outlet - 24 Hr. Service - 208 Volt	$2,308.80	0
	Three Phase- 200 Amp Outlet - 24 Hr. Service - 208 Volt	$3,965.90	0
	Three Phase- 400 Amp Outlet - 24 Hr. Service - 208 Volt	$8,951.00	0
480 Volt, Three Phase Outlets	Three Phase- 20 Amp Outlet - 480 Volt	$697.75	0
	Three Phase- 30 Amp Outlet - 480 Volt	$787.40	0
	Three Phase- 60 Amp Outlet - 480 Volt	$1,041.95	0
	Three Phase- 100 Amp Outlet - 480 Volt	$1,388.95	0
	Three Phase- 200 Amp Outlet - 480 Volt	$2,260.35	0
24 Hr. - 480 Volt Three Phase Outlets	Three Phase- 20 Amp Outlet - 480 Volt- 24 Hr. Service	$1,395.50	0
	Three Phase- 30 Amp Outlet - 480 Volt - 24 Hr. Service	$1,574.80	0
	Three Phase- 60 Amp Outlet - 480 Volt - 24 Hr. Service	$2,083.90	0
	Three Phase- 100 Amp Outlet - 480 Volt - 24 Hr. Service	$2,777.90	0
	Three Phase- 200 Amp Outlet - 480 Volt - 24 Hr. Service	$4,520.70	0


I acknowledge that I have read and agree to the Electrical Rules & Regulations.
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CES 2026

Jan. 6-9, 2026

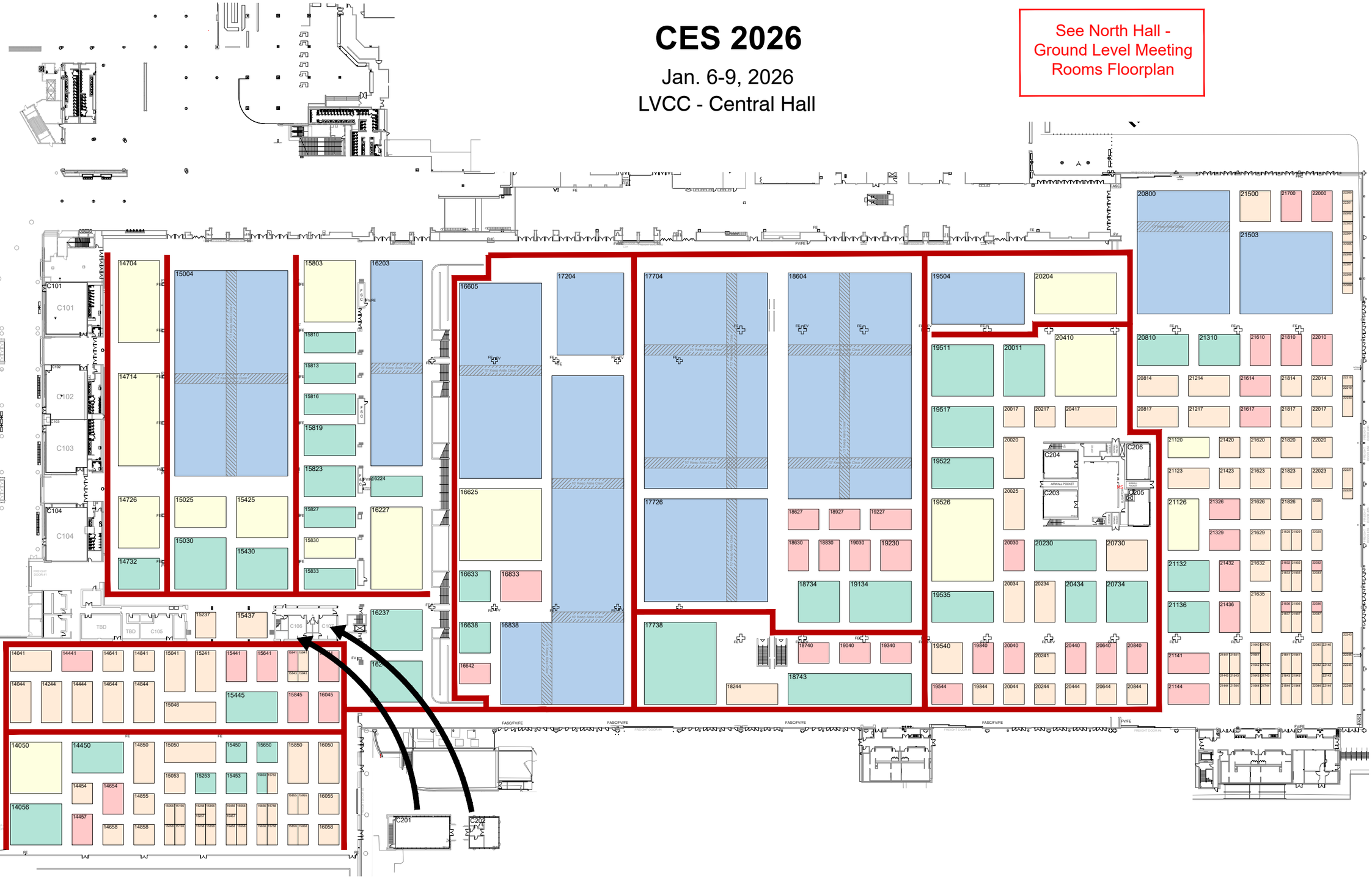
LVCC - Central Hall

See North Hall - Ground Level Meeting Rooms Floorplan

Central Hall Target Freight Move-In Dates
Friday, Dec. 26 - 8 AM
Sunday, Dec. 28 - 8 AM
Monday, Dec. 29 - 8 AM
Friday, Jan. 2 - 8 AM
Saturday-Monday, Jan. 3-5 - 8 AM
No Freight Aisles

For target date changes, please email CESfreight@freeman.com or call 702-579-1707 by Dec. 1.

- Advance freight will be delivered to your booth by the published target date/time.
- For freight shipped directly to show site, the process of unloading and delivering to your exhibit space may take several hours. We advise you take this into consideration and schedule labor to begin the following morning.
- If you have multiple trucks delivering to your booth, please submit a delivery schedule to CESfreight@freeman.com to coordinate.
- The marshalling yard will close promptly at 10 AM on Tuesday, Dec. 31. Your carrier must be checked in by 10 AM in order to be unloaded.
- The LVCC will close early on Wednesday, Dec. 31. All exhibitors must complete work for the day by 2 PM and exit the premises no later than 3 PM.
- The LVCC will be closed on Thursday, Jan. 1 in observance of New Year's Day. No exhibitor activity permitted.
- Vehicle(s) may arrive on Monday, Jan. 5 starting at 7:30 AM. If your vehicle(s) must arrive prior to Jan. 5, contact CESfreight@freeman.com. Please refer to the Freeman vehicle placement form in the Exhibitor Manual for additional information.
- Product may arrive on or after your target date, but for security purposes, we recommend it not arrive prior to Monday, Jan. 5.
- All crates must be empty and labeled for removal by 6 PM on Sunday, Jan. 4.
- All cartons, fiber cases and packing materials must be empty and labeled for removal by 1 PM on Monday, Jan. 5 .
- All accessible storage items must have a work order submitted to Freeman and be labeled for pickup by 1 PM on Monday, Jan. 5 .
- Please review our Clean Floor Policy for a full list of set-up dates and times that must be met



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Drawing Started:	Acct. Sales:	Revision Date:	Line Item:
4/8/2025	Kevin Collura	8/27/2025	12472004
Started By:	Acct. Mgmt.:	Revised By:	Scale:
mario giamei	Trish Fleet-Penrod	Mario Giamei	Custom

CES 2026

Jan. 6-9, 2026
LVCC - North Hall

North Hall Target Freight Move-In Dates
Sunday, Dec. 28 - 8 AM
Monday, Dec. 29 - 8 AM
Friday, Jan. 2 - 8 AM
Saturday-Monday, Jan. 3-5 - 8 AM
No Freight Aisles

For target date changes, please email CESfreight@freeman.com or call 702-579-1707 by Dec. 1.

- Advance freight will be delivered to your booth by the published target date/time.
- For freight shipped directly to show site, the process of unloading and delivering to your exhibit space may take several hours. We advise you take this into consideration and schedule labor to begin the following morning.
- If you have multiple trucks delivering to your booth, please submit a delivery schedule to CESfreight@freeman.com to coordinate.
- The marshalling yard will close promptly at 10 AM on Tuesday, Dec. 31. Your carrier must be checked in by 10 AM in order to be unloaded.
- The LVCC will close early on Wednesday, Dec. 31. All exhibitors must complete work for the day by 2 PM and exit the premises no later than 3 PM.
- The LVCC will be closed on Thursday, Jan. 1 in observance of New Year's Day. No exhibitor activity permitted.
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Drawing Started:	Acct. Sales:	Revision Date:	Line Item:
4/8/2025	Kevin Collura	8/27/2025	14707829
Started By:	Acct. Mgmt.:	Revised By:	Scale:
mario giamei	Trish Fleet-Penrod	Mario Giamei	Custom

CES 2026

Jan. 6-9, 2026

LVCC - South Hall 1

South Hall Target Freight Move-In Dates
Monday, Dec. 29 - 8 AM
Friday, Jan. 2 - 8 AM
Saturday-Monday, Jan. 3-5 - 8 AM
No Freight Aisles

For target date changes, please email CESfreight@freeman.com or call 702-579-1707 by Dec. 1.

- Advance freight will be delivered to your booth by the published target date/time.
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Drawing Started: 4/8/2025	Acct. Sales: Kevin Collura	Revision Date: 8/27/2025
Started By: mario giamei	Acct. Mgmt.: Trish Fleet-Penrod	Revised By: Mario Giamei

Line Item: 14707829
Scale: Custom

Prod. Branch: las vegas | Job #5382414: 538247 | File Path: C:_Vault\Designs_Projects\C\Consumer Electronics Show\CES2601 LVCC\Event\Floor Plans_ZDeliverable\Target Move-In\ces26 lvcc target move-in.dwg | Tab: s1 L14707829 fp

CES 2026

Jan. 6-9, 2026

LVCC - South Hall 2

South Hall Target Freight Move-In Dates
Monday, Dec. 29 - 8 AM
Friday, Jan. 2 - 8 AM
Saturday-Monday, Jan. 3-5 - 8 AM
No Freight Aisles

For target date changes, please email CESfreight@freeman.com or call 702-579-1707 by Dec. 1.

- Advance freight will be delivered to your booth by the published target date/time.
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Drawing Started: 4/8/2025	Acct. Sales: Kevin Collura	Revision Date: 8/27/2025	Line Item: 14707829
Started By: mario giamei	Acct. Mgmt.: Trish Fleet-Penrod	Revised By: Mario Giamei	Scale: Custom

West Hall Target Freight Move-In Dates
Friday, Dec. 26 - 8 AM
Sunday, Dec. 28 - 8 AM
Monday, Dec. 29 - 8 AM
Friday, Jan. 2 - 8 AM
Saturday-Monday, Jan. 3-5 - 8 AM
No Freight Aisles

For target date changes, please email
CESfreight@freeman.com
or call 702-579-1707 by Dec. 1.

- Advance freight will be delivered to your booth by the published target date/time.
- For freight shipped directly to show site, the process of unloading and delivering to your exhibit space may take several hours. We advise you take this into consideration and schedule labor to begin the following morning.
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CES 2026

Jan. 6-9, 2026

LVCC - West Hall - Level 1



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Drawing Started: 4/8/2025	Acct. Sales: Kevin Collura	Revision Date: 8/27/2025
Started By: mario giamei	Acct. Mgmt.: Trish Fleet-Penrod	Revised By: Mario Giamei

Line Item: 14707829
Scale: Custom

Prod. Branch: LAS VEGAS | Project #: 538247 | File Path: C:_Vault\Designs_Projects\C\Consumer Electronics Show\CES2601 LVCC\Event\Floor Plans_ZDeliverable\Target Move-In\ces26 lvcc target move-in west lvl1.dwg | Tab Name: L14707829 fp

CES 2026

Jan 6-9, 2026
Venetian Expo,
Level 1, Hall G
Eureka Park

Venetian Expo, Level 1, Hall G
Target Freight Move-In Dates

- Friday, January 2, 2026 - 1 PM
- Saturday, January 3, 2026 - 8 AM
- Sunday, January 4, 2026 - 8 AM
- Sunday, January 4, 2026 - 1 PM
- No Freight Aisles

For target date change requests and questions, please email CESfreight@freeman.com by Dec. 1.

- Advance freight will be delivered to your booth by the published target date/time.
- For freight shipped directly to show site, the process of unloading and delivering to your exhibit space may take several hours. We advise you take this into consideration and schedule labor to begin the following morning.
- If you have multiple trucks delivering to your booth, please submit a delivery schedule to CESfreight@freeman.com to coordinate.
- Vehicle(s) may arrive on Monday, Jan. 5 starting at 8 AM. If your vehicle(s) must arrive prior to Jan. 5, contact CESfreight@freeman.com. Please refer to the Freeman vehicle placement form in the Exhibitor Manual for additional information.
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All Floorplans are Subject to Change

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Revised by: Lydia Gonzales
Revision Date: 10/8/2025
Line Item: 12489295

Prod. Branch: LAS VEGAS | Project #: 538250 | File Path: C:_Vault\Designs_Projects\C\Consumer Electronics Show\CES2601 VECC\Event\Floor Plans_ZDeliverable\Targets\Move In\ces26 vecc l1 Target MI.dwg | Tab Name: hall g L14697373 fp

CES 2026

Jan. 6-9, 2026
Venetian Expo,
Level 1, Hall G
Eureka Park

Venetian Expo, Level 1, Hall G Target Freight Move-Out Dates
Friday, January 9, 2026 - 10 PM (carrier check in by 8 PM)
Saturday, January 10, 2026 - 1 PM (carrier check in by 11 AM)
Sunday, January 11, 2026 - 1 PM (carrier check in by 11 AM)
No Freight Aisles

For target date change requests and questions, please email CESfreight@freeman.com by Dec. 1.

- Empty return will begin at 5 PM on Friday, Jan. 9. All cardboard and fiber cases will be returned by 11 PM. All crates will be returned by 8 AM on Saturday, Jan. 10.
- Please find your target freight move-out date and time on this page. This is the deadline for removing your freight from the exhibit floor. You may move out your freight anytime between show break and your target date / time, but everything must be removed by this deadline.
- Complete the following prior to your target freight move-out date and time:
  - Booth packed.
  - Shipment labeled.
  - Outbound Material Handling Agreements (MHA) submitted to the Freeman Service Center.
  - Carrier checked in at the marshaling yard.
- Missing your assigned move-out target date and time will result in additional charges being billed back to the exhibitor in the following manner:
  - Any exhibit not packed or left as bulk trash by your assigned target date / time will either be thrown away or dismantled and packed by Freeman at the exhibitor's expense.
- In the event your selected carrier fails to check-in by the driver check-in deadline, Freeman reserves the right to re-route your freight onto another carrier. If no outbound information has been submitted, Freeman reserves the right to return the freight back to the company address on file at the exhibitor's expense.



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Freeman.

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Revised by: Lydia Gonzales
Revision Date: 10/23/2025
Line Item: 14697386

Prod. Branch: LAS VEGAS | Project #: 538250 | File Path: C:_Vault\Designs_Projects\C\Consumer Electronics Show\CES2601 VECC\Event\Floor Plans_ZDeliverable\Targets\Move Out\ces26 vecc l1 Target MO.dwg | Tab Name: hall g L14697386 fp