EXHIBITOR CONDITIONS

Electrical Conditions
1. All equipment regardless of source of power must comply with the National Electrical Code, and all Federal, State, and Local Safety Codes.
2. Use of open clip sockets, latex or lamp cord wire, unapproved duplex or triplex attachment plugs in exhibits is prohibited.
3. Permanent building electrical outlets are not a part of booth space and are not to be used by exhibitors.
4. Under NO circumstances shall anyone other than an OCCC electrician make electrical connections to house equipment.
5. Special equipment requiring company engineers or technicians for assembly, servicing, preparatory work, and operation may be executed without a house electrician; however, all service connections and overload protection to such equipment must be made by a house electrician only.
6. All equipment must be properly tagged or marked with complete information as to the type and/or amount of current, voltage, phase, frequency, horsepower, etc. required.
7. All material and equipment furnished by the OCCC shall remain the property of the OCCC and shall be removed ONLY by the OCCC at the close of the show.
8. Unless otherwise directed, OCCC electricians are authorized to cut floor coverings to permit installation of service.
9. All 120V cords must be of the 3 wire, grounded type. All exposed non-current carrying metal parts of fixed equipment, which are liable to be energized, shall be grounded.
10. The OCCC reserves the right to refuse connection to any exhibitor whose equipment is deemed unsafe by the OCCC.
11. Orders received during the incentive period will receive priority over base or on-site orders.
12. The exhibitor releases, waives and holds harmless the OCCC, its officers, employees and agents for any liability, claims, and damages arising out of any of the services or equipment provided herein. The exhibitor shall indemnify the OCCC for any bodily injury or property damage resulting from any negligent act or omission of the exhibitor, its officer, employees or agents.
13. Obstructions blocking utility floor boxes are subject to relocation as necessary.
14. The OCCC will charge time and materials for exhibitor or appointed contractor installed cords, which require troubleshooting and/or redistribution.
15. All electrical services are to be billed to the next greatest wattage or amperage (i.e. 15amp 208v single phase = 20amp 208v single phase).
16. The OCCC does not provide distribution panels. If an exhibitor orders “bulk power”, the OCCC will not provide distribution panels to the exhibitor; they must provide their own.

Plumbing & Gases Conditions
1. Plumbing services are only available from the floor.
2. Compressed air pressure may vary. No guarantee can be made of minimum and maximum pressure. If pressure is critical, please contact Exhibitor Services at (407) 685-9824.
3. The OCCC will not branch/split gas from one location to another to achieve multiple locations. The OCCC is not responsible for gas distribution installed by others.
4. All gas will be removed or shut off one hour after the close of each day. LP gas prices include hook-up and dismantle of tank each day.
5. Labor charges will apply for service calls.
6. All equipment must comply with the Southern Building Code, all Federal, State, and local safety codes.
7. All material and equipment furnished by the OCCC shall remain the property of the OCCC and shall be removed ONLY by the OCCC at the close of show.
8. Unless otherwise directed, OCCC personnel are authorized to cut floor coverings to permit installation of service.
EXHIBITOR CONDITIONS

Additional Exhibitor Conditions

1. Claims will not be considered unless filed by the exhibitor at the OCCC Service Desk prior to the close of the show.
2. Freight deliveries, including, but not limited to: UPS, FedEx, RPS, GPS, etc. will not be accepted by the OCCC. Most carriers will not deliver to individual booths. Refer to your exhibitor manual or ask your show management for proper drayage instructions.
3. Adhesive-backed decals (stick-on) or similar items (except nametags) may not be distributed or used in the OCCC.
4. Decorations, signs, banners, etc., may not be taped, nailed, tacked, stapled or otherwise fastened to ceilings, walls, doors, windows, painted surfaces, or columns by exhibitors or their designee.
5. Cooking permits must be obtained from your exhibitor manual or show management, completed and accepted by the OCCC prior to any cooking activity. A 2A40 B.C. fire extinguisher must be in the booth, no more than thirty (30) feet from each cooking device. Exhibitor shall comply with all Orange County Health Department rules and regulations. Exhibits involving cooking or food preparation must provide a clean-up area or use those provided by show management. Disposal of cooking residue into the OCCC’s drainage system is prohibited. Holding tanks for disposal of cooking residue (oil, grease, etc.) are required.
6. “Day tanks” of bottled gas may be used, during show hours, for cooking or demonstration purposes. Tanks must have a release valve and be removed from the OCCC, daily, at the close of event. At no time can tanks be stored in the OCCC. A 2A40 B.C. fire extinguisher must be in the booth, no more than thirty (30) feet from each cooking device.
7. Exhibits or displays, equipment, stock or supplies will not be allowed to enter or leave by way of the front entrances of the OCCC.
8. Fog, smoke and special effect equipment is restricted to water based chemicals. Approval must be obtained from show management and the Orange County Fire Rescue Services Department through OCCC Event Coordination. Fog, smoke and special effect equipment must not be operated in areas where the effect could enter adjacent spaces, e.g., exhibition hall entrances, concourses, etc.
9. Food and beverages are not permitted on premises unless purchased through the OCCC’s Food Service Partners or as an approved exhibit by the legal manufacturer and/or distributor. Food or beverages may not be brought in or delivered to the OCCC for personal consumption. Exhibitors planning to distribute food and beverages, whether manufacturer or distributor, must make advance arrangements with the OCCC’s Food Service Partners.
10. Hazardous Work Areas - During move-in and move-out, exhibition halls, loading docks, truck staging areas and service corridors are considered hazardous work areas. Alcoholic beverages, possession or use of controlled substances of any kind, horseplay, practical jokes, etc. are prohibited. Speeding or reckless use of vehicles or equipment is prohibited. Music or noise that may limit the audibility of back-up signals, fire alarms or emergency messages is prohibited. Children under 16 years of age are prohibited.
11. Holes may not be drilled, cored, or punched into any surfaces of the OCCC.
12. Multi-level and/or Covered Exhibits require firewatch personnel or an automatic extinguishing system and submittal of scaled, stamped plans. Guidelines are available through your exhibitor manual, show management or OCCC Event Management. Exhibitor will be charged for firewatch personnel per Orange County’s fee schedules.
13. Painting signs, exhibits or other objects is not permitted in the OCCC.
14. Permits are required for booths and/or exhibitor activity that includes cooking, pyrotechnic, tent, welding or cutting and multi-level or covered booths or other potentially dangerous hazards. Each situation must be individually approved. Permit information may be obtained from your exhibitor manual, show management, or OCCC Event Coordination.
15. In compliance with the Florida Clean Air Act, Florida Statutes Sections 386.205 and 386.206, smoking is not permitted on any parts of the OCCC campus.
16. Static helium balloon displays are permitted after filing a Balloons Agreement with OCCC Exhibitor Services department. Helium balloons may not be used as giveaways. Helium tank storage inside the OCCC is prohibited.
17. Tape used on exhibition hall floors must be low residue resistant carpet tape (Polyken 105C or Renfrew #147) and low residue safety tape (Asiachem SST-736 or approved equivalent). All tape must be removed from the floor and disposed of immediately after the event.
18. Vehicles that remain in the exhibition hall as part of a display must have the battery cables disconnected. The gas tank must either be taped shut or have a lockable gas cap and may contain no more than one-fourth (1/4) tank or 10 (ten) gallons of fuel, whichever is less.
Exhibitors need to provide their own UL-Certified plug(s) for connecting equipment to the OCCC's electrical receptacle. If an exhibitor's electrical plug does not match the OCCC's electrical receptacle, the exhibitor will need a UL-Certified Connection Plug to connect to the OCCC's receptacle. If an exhibitor does not provide their own UL-Certified Connection Plug, the exhibitor must rent a UL-Certified Connection Plug from the OCCC for an additional charge. Exhibitors are responsible for leaving all rented UL-Certified Connection Plugs in their booth at the close of the event. **All missing plugs will result in a $150 charge.** Below is a description of the type of electrical receptacles the OCCC's supplies based on amperage.

### 20 Amp Single Phase - two hots, neutral and ground
- **OCCC Receptacles for 208V**: NEMA L21-20R
- **Plug Needed for 208V**: NEMA L21-20P
- **OCCC Receptacles for 277/480V**: NEMA L22-20R
- **Plug Needed for 277/480V**: NEMA L22-20P

### 20 Amp Three Phase - three hots, neutral and ground
- **OCCC Receptacles for 208V**: NEMA L21-20R
- **Plug Needed for 208V**: NEMA L21-20P
- **OCCC Receptacles for 277/480V**: NEMA L22-20R
- **Plug Needed for 277/480V**: NEMA L22-20P

### 30 Amp Single Phase - two hots, neutral and ground
- **OCCC Receptacles for 208V**: NEMA L21-30R
- **Plug Needed for 208V**: NEMA L21-30P
- **OCCC Receptacles for 277/480V**: L22-30R
- **Plug Needed for 277/480V**: NEMA L22-30P

### 30 Amp Three Phase - three hots, neutral and ground
- **OCCC Receptacles for 208V**: NEMA L21-30R
- **Plug Needed for 208V**: NEMA L21-30P
- **OCCC Receptacles for 277/480V**: L22-30R
- **Plug Needed for 277/480V**: NEMA L22-30P

### 60 Amp Single Phase - two hots, neutral and ground
- **OCCC Receptacles for 208V**: Hubbell 560P9W
- **OCCC Receptacles for 277/480V**: Hubbell 560P7W

### 60 Amp Three Phase - three hots, neutral and ground
- **OCCC Receptacles for 208V**: Hubbell 560P9W
- **OCCC Receptacles for 277/480V**: Hubbell 560P7W

### 100 Amp Single Phase - two hots, neutral and ground
- **OCCC Receptacles for 208V**: Hubbell 5100P9W
- **OCCC Receptacles for 277/480V**: Hubbell 5100P7W

### 100 Amp Three Phase - three hots, neutral and ground
- **OCCC Receptacles for 208V**: Hubbell 5100P9W
- **OCCC Receptacles for 277/480V**: Hubbell 5100P7W

**Rental Price: $98.00 ($92.02 + $5.98 tax)**

### 150 - 200 Amp Single Phase - two hots, neutral and a ground.
- **OCCC Receptacles for 208/480V**: Camlock (2/0)

### 150 - 200 Amp Three Phase - three hots, neutral and a ground.
- **OCCC Receptacles for 208/480V**: Camlock (2/0)

**Rental Price: $176.00 ($165.26 + $10.74 tax)**

### 200 - 400 Amp Single Phase - two hots, neutral and a ground.
- **OCCC Receptacles for 280/480V**: Camlock (4/0)

### 200 - 400 Amp Three Phase - three hots, neutral and a ground.
- **OCCC Receptacles for 280/480V**: Camlock (4/0)

**Rental Price: $195.00 ($183.10 + $11.90 tax)**
The OCCC is the exclusive aerial rigging service provider for exhibitors. In order for the OCCC to provide the best possible service to our clients, the following aerial rigging guidelines are applicable to all exhibitors and/or exhibitor appointed contractors (EACs). The OCCC’s Rigging department can be reached by phone (407) 685-5555 to assist with any questions in regards to aerial rigging.

1. The OCCC is the exclusive provider of aerial rigging services.
2. All rigging must conform to Show Management rules, regulations, and facility limitations.
3. The use of any type of tape/adhesive for attaching signs, banners, or decorations to the building, walls, or decorative surfaces is not permitted.
4. All equipment, signs, products, etc. must be designed to suspend safely and in an appropriate condition to be suspended. A structural engineer’s certification or seal of approval may be required under certain conditions.
5. All hardware is required to have a working load limit (WLL). Use only rated rigging hardware when constructing your sign. All hardware and equipment must be approved by the manufacturer for overhead suspension.
6. Rigging plots, drawings, blueprints or engineers certification (when requested) must be submitted to the OCCC Rigging department a MINIMUM of THREE WEEKS in advance of the first move-in day for your show and must include the location, the dimensions, the height above the floor to the top, and the weight of the suspended item. They must also show booth outline with aisles marked for reference.
7. All points where nylon slings are used will require a steel safety cable.
8. All assembly of equipment, signs, products, etc., is the responsibility of the exhibitor or exhibitor appointed contractor.
9. Any equipment, signs, products, etc. deemed to be unsafe for overhead suspension by the Orange County Convention Center Rigging Services Department will not be allowed. All signage is subject to on-site inspection for final approval.
10. A credit card must be placed on file with the Method of Payment form for any additional charges.
11. The OCCC does not accept purchase orders.
12. Actual time and date of rigging may vary during move-in and move-out of your show in order to reduce costs to you.
13. All orders for rigging will be handled in the order in which the paperwork is signed off at the OCCC Exhibitor Services desk or at the discretion of the OCCC Rigging department.
14. If you are not flexible and need a DEFINITIVE DATE AND TIME, you need to order a Dedicated Rigging Team. The exhibitor will be charged a minimum of 4 hours up and 4 hours down times the number of riggers needed.
15. The OCCC is not responsible for any rigging items (banners, signs, etc.) left in the booth during move-out if the exhibitor is not present.

Seams:
1. When using cloth material, seams need to be double stitched on the top and bottom.
2. Heat Seam is ONLY acceptable when hanging lightweight vinyl drape.
3. If the vinyl drape to be used as a drop down for a sign or banner, which would include a bottom batten to attach the foam core, sintra, or cloth/vinyl banner, the OCCC requires double stitching on the vinyl drape due to weight considerations and possible failure of the heat seam.

Adhesive:
1. Adhesive or glue tape is not acceptable due to the tendency of it to come loose under weight.
2. The use of any type of adhesive for attaching signs, banners, or decorations to the building walls or decorative surfaces (inside or outside) is NOT PERMITTED.

Hardware:
1. The manufacturer must rate all rigging hardware with a "Working Load Limit" (WLL).
2. The manufacturer of the rigging hardware must be legally liable for its products in the continental United States.
3. All wire rope slings 3/8" and larger must be certified and proof-tested (tested to twice its working load limit).
4. Flemish eye construction is preferred for all wire rope slings 3/8" and larger.
5. The OCCC Rigging department reserves the right to substitute hardware on a case-by-case basis at its discretion.