



# CLEAN® 2019

## World Educational Congress for Laundry and Drycleaning, LLC

### June 20-23, 2019

#### Ernest N. Morial Convention Center Halls B-F

Floor Plan as of April 12, 2018

The floorplan is constantly changing as more companies contract to exhibit and spaces are assigned.  
Please visit [www.cleanshow.com](http://www.cleanshow.com) for the most current floorplan.

- CEILING TRUSSWAY UTILITIES:**  
CONTINUOUS POWER PLUG-IN ELECTRICAL BUS DUCTS:  
- TRUSSWAYS 3, 4, 7, 8, 12, 13: 1000 AMP, 480 VOLT, 3 PHASE, 3 WIRE  
- TRUSSWAYS 16, 17: 1600 AMP, 480 VOLT, 3 PHASE, 3 WIRE  
- TRUSSWAYS 20, 21, 2000 AMP MINIMUM, 480 VOLT, 3 PHASE, 3 WIRE  
- TRUSSWAYS C.E: 800 AMP MINIMUM, 480 VOLT, 3 PHASE, 3 WIRE  
- TRUSSWAYS 20, 21, 2000 AMP MINIMUM, 120/208 VOLT, 3 PHASE, 4 WIRE  
- CATWALK F: 800 AMP MINIMUM, 408 VOLT, 3 PHASE, 3 WIRE  
GAS, AIR, WATER:  
- TRUSSWAYS 2 THROUGH 22, C, D, E, CATWALK F  
STEAM:  
- TRUSSWAYS 16, 17, 20, 21
- EXHIBIT HALL UTILITIES:**  
FLOOR BOX:  
30FT ON CENTER, ONE 100 AMP 120/208 VOLT, 3 PHASE, 5 WIRE RECEPTACLE FOUR 20 AMP, 120 VOLT, 1 PHASE, 3 WIRE RECEPTACLES TELEPHONE CONNECTION AND INTERCOMMUNICATION DRAIN, 3"  
FLOOR BOX:  
SAME AS ABOVE, WITH WATER  
FLOOR BOX (HALL F - J):  
COMMUNICATION/DRAIN 100AMP/208 OR 4 20AMP CIRCUIT  
FLOOR BOX (HALL G - J):  
COMMUNICATION/DRAIN 100AMP/208 WITH 12 20AMP CIRCUIT

- EXHIBIT HALL COLUMN UTILITIES:**  
HALLS B,C:  
TWO 20 AMP, 120 VOLT, 1 PHASE, 3 WIRE RECEPTACLES  
HALLS D,E,F:  
TWO 20 AMP, 120 VOLT, 1 PHASE, 3 WIRE RECEPTACLES ON EMERGENCY POWER TWO TELEPHONE OUTLETS  
FIBER OPTIC:  
SINGLE AND MULTI-MODE CABLE BACKBONE WITH CONNECTIVITY FOR DATA, VIDEO, ETHERNET AND INTERNET AVAILABLE IN ALL SERVICEWAYS.  
INTERNET:  
TEN-MEGABYTE ACCESS AVAILABLE IN ALL SERVICEWAYS.  
AIR:  
CONTINUOUS IN ALL SERVICEWAYS 90-100PSI, 1 1/2" HEADER, 3/4" TAP.  
NATURAL GAS:  
CONTINUOUS IN ALL SERVICEWAYS- 6" WATER COLUMN PRESSURE, 2" HEADER, 1" TAP.  
STEAM:  
AVAILABLE IN ONE SERVICEWAY IN EACH OF HALLS D,E,H, AND I, 10,000-LB. PER-HOUR AT 100-125 PSI, 3" HEADER, 1" TAP.  
A BOLDER BORDER BETWEEN BOOTHS DENOTES A BACKWALL. BOOTHS CANNOT BE COMBINED ACROSS AN EXISTING BACKWALL.

- CEILING HEIGHTS:**  
HALLS A-E & G-J:  
27'-UNDER SERVICE WAYS  
59'-TRUSS PEAKS  
65'-ROOF PEAKS  
HALL F:  
36' MINIMUM  
HALLS E-F:  
25' FINISHED CEILING FROM ENTRANCE TO COLUMN LINE (SEE FLOOR PLAN)
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