



Orange County Convention Center

Fun Facts

North/South Building

- ❖ The exhibit hall alone is 22 acres under one roof.
- ❖ The Phase V Expansion took 27,000 tons of steel to construct. The Eiffel Tower took 7.3 tons of steel to construct.
- ❖ The Operable Partition Panels equal 1.65 miles, making them the largest operable partition system in the world.
- ❖ There are 130,000 cubic yards of cast-in-place concrete that equals 410 miles of sidewalk. That distance is equal to Ft. Lauderdale and back.
- ❖ Over 900,000 blocks were used to build the North/South Building, which is enough to build 125 (1600 sq. ft.) homes.
- ❖ Laid end to end the 140,000 LF of precast and stone columns would measure 40 miles, which is the approximate distance from Orlando to Cocoa Beach.

West Building

- ❖ If Chicago's Sears Tower, 1,454 feet in height, was placed on its side, it would fit lengthwise inside the Orange County Convention Center's exhibition space, including the antenna atop the Sears tower. The OCCC exhibition hall level is 2,500 feet in length and all eight halls are contiguous.
- ❖ The Valencia Ballroom is larger than a football field, including the end zones. This ballroom can hold up to 6,000 people at one time.
- ❖ More than 50 miles of pilings have been driven into the ground to support the OCCC's West Building. Ranging in length from 105-488 feet, the 1,105 pilings have been driven under Hall A. The average piling is 170 feet in length.