

## Facts at a Glance

The CN Tower was built by Canadian National Railways in 1976.

In 1995 the CN Tower became a public company and continues to be federally owned and managed by Canada Lands Company (CLC) Limited, a crown corporation.

At 553.33 m (1,815 ft, 5 inches), it is the world's tallest Tower

\* World's Tallest Tower is defined by both Guinness World Records and the Council on Tall Buildings and Urban Habitat as "a building in which less than 50% of the construction is usable floor space".

342 m (1,122 ft)112 building stories346 m (1,136 ft)113 building stories447 m (1,465 ft)147 building stories351 m (1,151 ft)114 building stories

\$63 million Approximately 40 months February 6 1973 August 1974

March 1975 The Tower was completed on February 22, 1974, and the antenna was completed on April 2, 1975. 1,537 courageous workers toiled around the clock, five days a week, 24 hours a day to build the CN Tower. 117,910 metric tonnes or 130,000 tons - 40,524 m3 or 53,000 cubic yards volume of concrete - 128.7 km or 80 miles of post tensioned steel - 4,535 metric tonnes or 5,000 tons of reinforcing steel - 544.2 metric tonnes or 600 tons of structural steel October 1, 1976 Approximately 2 million international visitors 400 regular staff members (550 in peak tourist season) 400 people 72 minutes June 26, 1994



Builders Owners and Managers

Height

Height of Observation Levels::

- Glass Floor - Look Out Level - Sky Pod - 360 Restaurant

Cost to build Construction time Construction start Tower Sphere construction start (middle portion) Antenna construction Completion date

Workers

Weight Construction required:

Official opening ceremony Annual visitors Staff 360 Restaurant capacity Time for 360 Restaurant to revolve once Opening of the Glass Floor Opening of 360 Restaurant



Opening of 360's Wine Cellar in the Sky Horizons Restaurant capacity Addition of two new elevators Opening of \$26 million entertainment expansion Broadcasting facilities

**Current users** 

**Event Facilities** 

May 13, 1997

300 people March 13, 1997 June 26, 1998 (completed in nine months)

Providing transmission for UHF, VHF television, FM Radio, microwave transmissions, fixed mobile systems

All major Broadcast, AM, FM and DAB Radio stations as well as wireless service providers use the CN Tower for transmission.

A leading event venue, the CN Tower, *360* and its variety of unique venues hosts over 500 memorable events annually for 2 to 2000 for meetings, receptions, dinners, themed events, product and press launches.

*360 The Restaurant at the CN Tower* is a sought after location for celebrations such as birthdays, anniversaries and marriage proposals.