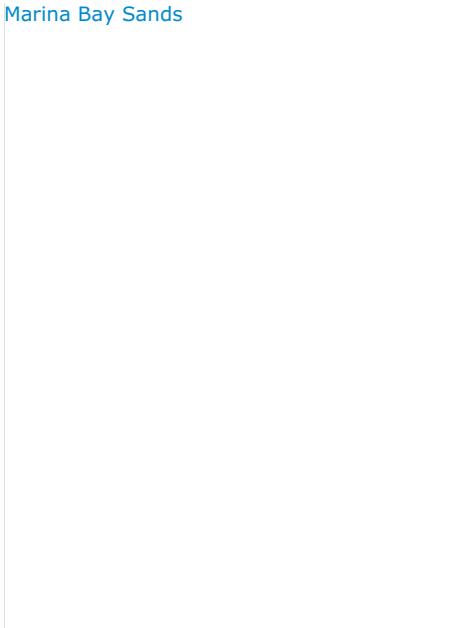


Marina Bay Sands Complex

Marina Bay Sands



Click an image to view larger version.



Height: Occupied
193.9 m / 636 ft

Height: To Tip
206.9 m / 679 ft

Height: Architectural
206.9 m / 679 ft

Tallest Building:
Marina Bay Sands Hotel
Tower 1

Height: Observatory
193.9 m / 636 ft

Floors Above Ground
57

Floors Below Ground
3

of Elevators
22

Top Elevator Speed
8 m/s

Facts & Figures

Official Name	Marina Bay Sands
Status	COM
Country	Singapore
City	Singapore
Complex Function	hotel
Proposed	2005
Construction Start	2006
Completion	2010
Official Website	Marina Bay Sands
Development GFA	845,000 m ² / 9,095,504 ft ²
# of Hotel Rooms	2,561
# of Parking Spaces	4,000

Map of Buildings in Complex

NOTE: Only buildings that have GPS coordinates recorded are displayed.

Buildings in Complex

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ID	#	Status	Building Name	City	Height (m)	Height (ft)	Floors	Completion	Material	Use
2730	1	COM	Marina Bay Sands Hotel Tower 1	Singapore (SG)	206.9	679	57	2010	composite	hotel
2732	1	COM	Marina Bay Sands Hotel Tower 3	Singapore (SG)	206.9	679	57	2010	composite	hotel

ID	#	Status	Building		Height (m)	Height (ft)	Floors	Completion	Material	Use
			Name	City						
2731	3	COM	Marina Bay Sands Hotel Tower 2	Singapore (SG)	202.8	665	57	2010	composite	hotel

CTBUH Initiatives

Singapore Visit

12-14 Aug 2009 – Tour Report

Marina Bay Sands Chosen as Featured Building

Mar 2011 – Featured Tall Building

Videos

[Quay Quarter Tower: Humanizing the High-Rise](#)

30 Oct 2017 – Kim Nielsen, 3XN

[Shaping Singapore: Planning, Design and Technology Innovation](#)

3 Nov 2016 – Dr. Cheong Koon Hean, Housing and Development Board of Singapore

[Interview: Moshe Safdie](#)

26 Oct 2015 – Moshe Safdie, Safdie Architects

[More Videos](#) →

Research Papers

[Tall Buildings™ Lower Public Spaces: Impact on Health and Behavior](#)

Jan 2020 – CTBUH Journal 2020 Issue I

[The Garden City in Three Dimensions](#)

Oct 2019 – CTBUH Journal 2019 Issue IV

[Cities in the Sky: Elevating Singapore's Urban Spaces](#)

Jun 2019 – International Journal of High-Rise Buildings Volume 8 Number 2

[More Papers](#) →