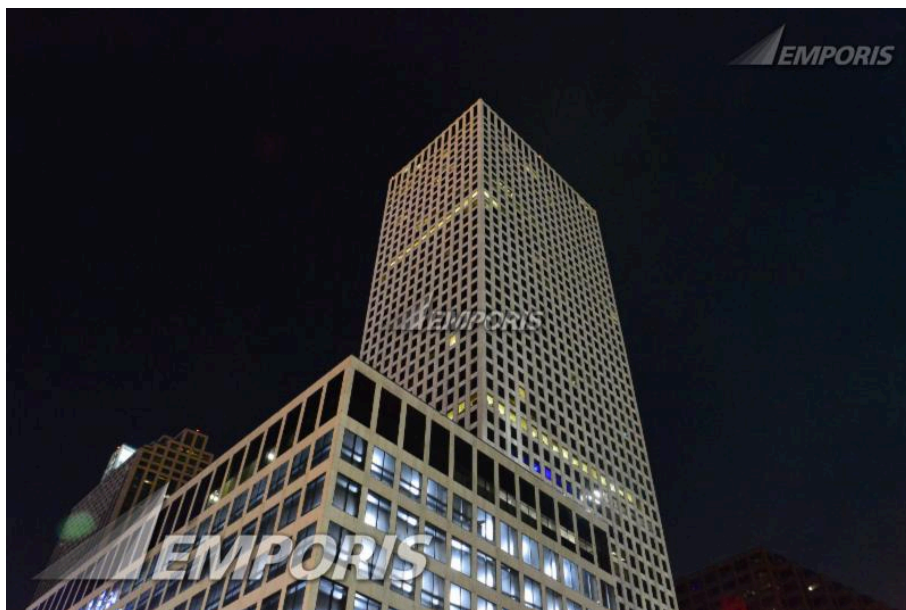


One Shell Square



Identification

EBN	122867
Name	One Shell Square
Construction Type	skyscraper
Complex Type	office complex
Complex Name	One Shell Square
Current Status	existing [completed]

Location

Continent Name	North America	District (2nd level)	Central Business District
Country Name	U.S.A.	Postcode	70139
State Name	Louisiana	Address (as text)	701 Poydras Street
Metro Area Name	New Orleans-Metairie-Bogalusa	Main Address	701-721 Poydras Street

Combined Statistical Area

City Name	New Orleans	Virtual Address	401-445 St. Charles Avenue 700-720 Perdido Street
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District (1st level) French Quarter/CBD

Description

Structural System	tube-in-tube	Facade Color	white
Structural Material	composite structure	Architectural style	international style
Facade Material	travertine	Main Usage	commercial office

Spatial dimensions

Height (structural)	697.01 ft	Floors (overground)	51
Height (tip)	697.01 ft	Parking places	782
Height (roof)	697.01 ft	Gross Floor Area (GFA)	Buy full PDF
Height (main roof)	679.01 ft		

Years and costs

Year (construction end)	1972
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Features & Amenities

- One of the city's famous buildings

Facts

- The building's structure is a double tube system, with a steel core and a concrete perimeter.
- One Shell Square is the largest office high-rise in New Orleans and is located at the heart of the Central Business District.

Need additional information? Contact us now!

Phone	+49 40 6094 6494 0	Hamburg	09:00 am - 07:00 pm
Phone	+1 250 483 7089	New York	03:00 am - 01:00 pm
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- The structure is clad in Italian travertine and bronze glass.
- Tallest building in the Southeastern United States from 1972-1976 when it was surpassed by the Westin Peachtree Plaza in Atlanta.
- Mimic's the design of Houston's One Shell Plaza completed one year earlier, designed by the same firm, .
- Tallest building in Louisiana. See the Best Western St. Christopher Hotel of New Orleans' tallest building since 1893.

Involved companies

Architect.....

Skidmore, Owings & Merrill LLP

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60604 Chicago
U.S.A.

Phone +1 312 554 9090
Fax +1 312 360 4545
Email somchicago@som.com

Structural Engineering.....

Skidmore, Owings & Merrill LLP

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Email somchicago@som.com

Additional company data available for this building

Landscape Architect	Buy full PDF	Property Management	Buy full PDF
Lighting Consultant	Buy full PDF	Shell Construction	Buy full PDF
Owner	Buy full PDF	Tenant	Buy full PDF

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