The Skyscraper Center Global Tall Building Database of the CTBUH



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EPIQ

Note: As this project is pro, the data is based on the most reliable information currently available. This data is thus subject to change until the building has completed and all information can be confirmed and ratified by the CTBUH.









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Figures

Height: Architectural 100 m / 328 ft Estimated

Floors Above Ground 25

44,000 m² / 473,612 ft² Tower GFA

Facts

Official Name EPIQ Structure Type Building PRO Status Country Ecuador City Quito

Street Address & Map Avenida de la Republica **Building Function** residential / office / retail

2019 Proposed

Companies Involved

Architect

• Design Bjarke Ingels Group Architect of Record Uribe & Schwarzkopf

Structural Engineer

• Design Rene Lagos Engineers • Engineer of Record Fernando Romo Consultores

MEP Engineer

Jaros, Baum & Bolles Design

Other Consultant

Civil Geo Estudios • Geotechnical Geo Estudios

To submit more information or donate images for this project, please use our submission portal.