

# Skyline Views | Prime Office | Business Bay



### Στοιχεία μεσίτη

Όνομα: ArKadia

Όνομα εταιρείας:

Χώρα: United Kingdom

Τηλέφωνο:

Languages: Dutch, English, French,

German, Italian, Polish, Portuguese, Romanian, Russian, Spanish,

Kussiaii, Spa

Swedish

## Στοιχεία καταχώρησης

Ακίνητο για: Ενοικίαση Τιμή: USD 3,181.43

#### Τοποθεσία

Xώρα: United Arab Emirates

Νομός/Περιοχή/Επαρχία: Dubai Πόλη: Dubai

Δημοσιεύθηκε: 08/11/2025

Περιγραφή:

Located in Dubai.

Welcome to Park Lane Tower, a premier office space located in the heart of Business Bay. This modern workplace combines functionality with stunning skyline views, ideal for any business looking to make an impact. Key Highlights: - Layout: Efficient open-plan office - Built-up area: 1,110 sq.ft. - Furnished: Modern finishes included - Views: Panoramic skyline vistas - Amenities: 24/7 security, high-speed elevators, and state-of-the-art facilities - Parking: Dedicated spaces available - Investment potential: Prime location for growth Nearby Facilities: Nearest school: Dubai International School – 2 km Nearest restaurant: The Observatory – 500 m Nearest airport: Dubai International Airport – 15 km This versatile office space features a sleek design, ample natural light, and premium amenities that cater to today's professional needs. It's perfect for businesses seeking a prestigious location in one of Dubai's most vibrant communities. Business Bay offers a blend of commercial and lifestyle options, including trendy cafes, shopping outlets, and easy access to major highways. Don't miss out on this exceptional opportunity. Contact Chestertons MENA today to schedule a viewing and secure your future in Business Bay!

#### Κοινά

Τελειωμένα τετραγωνικά 103.12 τ.μ

πόδια:

#### Lease terms

Date Available:

# IMLIX

#### ΙΜΙΙΧ αγορά ακινήτων

https://www.imlix.com/el/

## Επιπλέον πληροφορίες

Link: http://www.arkadia.com/MGPD-T15962/?utm\_cam

paign=multicast&utm\_medium=web&utm\_source=

IMLIX.COM

**Contact information** 

IMLIX ID: mcdsof212161

