

Home » Bangalore Properties » Commercial properties for rent in Bangalore » Office Spaces for rent in M G Road area, Bangalore » Property P591729483

Office Space for rent in M G Road area, Bangalore

2.9 lakhs



Furnished Offices - OC Compliant Prime Commercial Space On MG Road!

Craig Park Layout, MG Road, Bangalore, MG Road, Bang..

- Area: 2000 SqFeet ▼
- Floor: Ground
- Lease Period: 36 MonthsMonthly Rent: 290,000
- Total Floors: EightMonthly Rent: 290,0

Bathrooms: Two

- Rate: 145 per SqFeet +20%
- Age Of Construction: 20 Years
- Available: Immediate/Ready to move

Description

Furnished Offices - OC compliant commercial property on MG Road, just 200 meters from Trinity Metro Circle. This 8- floor building offers excellent visibility with its main road frontage and ample car parking. Located in a bustling area near Hyatt Centre, Taj, Conrad hotels, and shopping malls, it's an ideal choice for businesses seeking a prime location in Bangalore.

Please mention that you found this ad on PropertyWala.com when you call.

Location



Scan QR code to get the contact info on your mobile

View all properties by CRE Spacez

Pictures













Landmarks

Nearby Localities

Brunton Road, Aga Abbas Ali Road, CBD, Airport Road, Victoria Layout, Off Airport road, Old Madras Road, Richmond Road, Cambridge Layout, Brigade Road

* All distances are approximate

Explore

Similar Properties

Properties in M G Road area, Bangalore

Projects in Bangalore

Brokers in Bangalore

More Information

Report a problem with this listing
Is this property no longer available or has incorrect information?
Report it!

Disclaimer: All information is provided by advertisers and should be verified independently before entering into any transaction. You may visit the relevant RERA website of your state to verify the details of this property. PropertyWala.com is only an advertising platform to help connect buyers and sellers and is not a party to any transactions, nor shall be responsible or liable to resolve any disputes between them.

^{*} Location may be approximate