

Home » Ghaziabad Properties » Residential properties for sale in Ghaziabad » Apartments / Flats for sale in Wave City, Ghaziabad » Property P481012948

3 Bedroom Apartment / Flat for sale in Wave City, Ghaziabad

1.68 crore



3 Bedroom Apartment For Sale In Ghaziabad SKA Divine, Sec -1, Wave City, NH24, Ghaziabad, Wave C..

■ Area: 1855 SqFeet ▼

■ Bedrooms: Three

Bathrooms: Three

■ Floor: Seventh

Total Floors: More than 20 Facing: North East

■ Furnished: Semi Furnished ■ Transaction: New Property

Price: 16,800,000

Rate: 9,057 per SqFeet +35%

Age Of Construction: Under Construction

Possession: Within 1 Year

Description

Make 3 BHK luxury dream home apartments at Ska Divine at Sector 1, Wave City on the edge of NH24, Ghaziabad only at rupees starting from 1.68 Cr*! These apartments/flats are of different sizes loaded with modern furniture and modern amenities. The aura of nature and the clean environment here would offer every day positive for a moment together with your friends and family. Luxuriate into the best location connected to Shaheed Asthal Metro Station, Hindon Airport, Railway Junction, etc. Book today a home ranging from 1855 sq. ft.

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

Pictures



Floor Plans







Explore

Similar Properties Properties in Wave City, Ghaziabad Projects in Ghaziabad **Brokers in Ghaziabad**

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 is approximate