

Home » Kolkata Properties » Residential properties for sale in Kolkata » Apartments / Flats for sale in Patuli, Kolkata » Property P742947802

Apartment / Flat for sale in Patuli, Kolkata

40 - 60 lacs



2/3/4 BHK Flats In Southen Bypass Kolkata Patuli, Patuli, Kolkata - 700094 (West Bengal)

- Area: 980 SqFeet ▼
- Price: 40 60 lacs
- Age Of Construction: Under Construction



Scan QR code to get the contact info on your mobile

Description 2/3/4 BHK Flats In Southen Bypass Kolkata

When you contact, don't forget to mention that you found this ad on PropertyWala.com.

Location

* Location may be approximate

Landmarks

Nearby Localities

Pancha Sayar, New Garia, Naktala, Kamalgachi, Garia, Fartabad, Ramlal Bazar, Bansdroni, Nandi Bagan, Haltu

* All distances are approximate

Locality Reviews

Patuli, Kolkata

Patuli is a very good location with connectivity benefits. Access to basic amenities is an advantage. Locality is free from theft or other such problems. There is greenery and parks are nearby where you can take morning or evening walk.

Pros:

- Good connectivity
- Good schools in neighbourhood
- Safe and trouble free area
- Greenery and parks nearby

Cons:

Noise

Posted: Jun 24, 2013 by Reba Ghosh

Patuli, Kolkata is rated 8 out of 10 based on 1 user reviews.

Disclaimer: The reviews are opinions of PropertyWala.com members, and not of PropertyWala.com.

Explore

More Information

Report a problem with this listing

Is this property no longer available or has incorrect information?

Report it!

Similar Properties
Properties in Patuli, Kolkata
Projects in Kolkata
Brokers in Kolkata

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.