





Signature Holles by ATR Buildcon

ATR Buildcon presents Signature Homes, the first of its kind premium housing segment project in Odisha. The amalgamation of luxury and comfort of a triplex, the freedom to select your own building elevation, individual connecting road to the nearest public road at a prime location of Bhubaneswar impart this project its unique 'Signature'.

ATR Buildcon

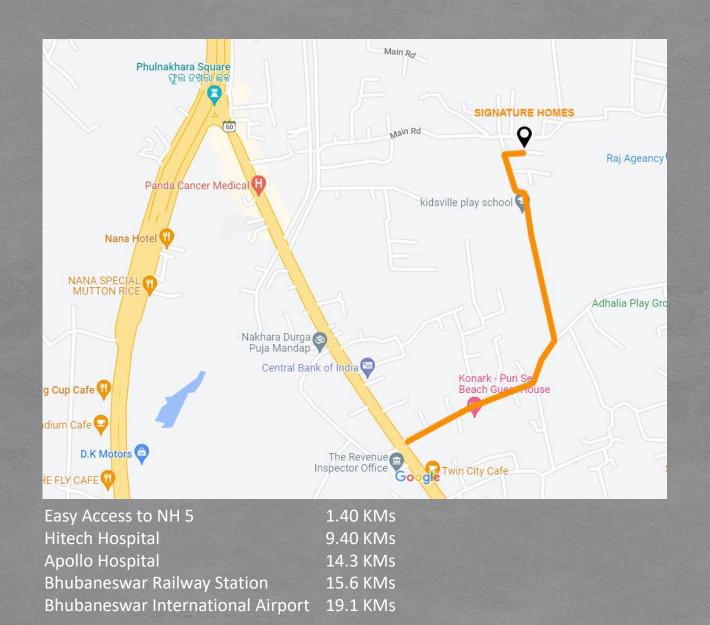
ATR Buildcon (previously known as AK Developer and Associates) is one of the few real estate developers in Odisha that specialize in a wide spectrum of developments such as individual houses, flats, apartments, commercial buildings, farm houses, hotels, holiday resorts, etc. and variety of associated services like development, promoting and marketing.

Signature Homes

Signature Homes by ATR Buildcon is a triplex bungalow project in the premium housing segment. The project is located at Phulnakhra (DPS Lane), which is a prime developing area in Bhubaneswar. It involves 6 luxury bungalow units with each unit of 2594 sqft covered BUA area and 407 sqft balcony area and open terrace on a 1335 sqft plot area. Each unit comprises of 4 spacious bedrooms with attached toilets along with a common toilet. The bungalow consists of a high end modular kitchen with a separate utility space. In addition the unit also consists of a study room and Pooja room. There are proposed with 3 predesigned and unique elevations to choose from.



ABOUT THE PROJECT



LOCATION & CONNECTIVITY



Plot Area- 1335 SQFT. Built-up Area- 1108 SQFT.

- Porch
- Drawing Room
- Dining Area
- Master Bedroom with attached Toilet
- Kitchen with Utility
- Powder Room





GROUND FLOOR PLAN



Built-up Area- 1030 SQFT.

- Master Bedroom with attached Toilet
- Kids Bedroom with attached Toilet
- Study Room
- Pooja Room
- Lobby
- Balcony





FIRST FLOOR PLAN



Built-up Area- 456 SQFT. Open Terrace Area- 407 SQFT.

- Guest Bedroom with attached Toilet
- Open Terrace





SECOND FLOOR PLAN













ELEVATION TYPE 'B'







CORE STRUCTURE

RCC framed structure to withstand wind & seismic loads

SUPER STRUCTURE

8"/9" Thick brick/blocks work for external walls and 4"/5" thick brick/block for internal walls

PLASTERING WORK

- External : Double coat cement plaster of 16mm thick with smooth finishing
- Internal : Cement plaster of 12mm with smooth finishing

DOORS

- Main Door Frame : Best quality WPC frame with 8' height entrance
- Main Door Shutter: 40mm Flush Door with both side Laminate finish
- Internal Door Frame : BWP grade Ply wood door frame with Laminates
- Internal Door Shutter : Flush Door with both side
- Windows: UPVC/Premium Aluminium door frames with plain/tinted glass with suitable finishes as per design.
- Balconies : MS tube railing

PAINTING

- External : Textured finish & two coats of exterior emulsion paint with architectural features
- Internal: Smooth finish with two coats of premium acrylic emulsion paint of best brands over a coat of primer

FLOORING

- All Rooms: 800mm x 800mm vitrified tiles
- Bathrooms: 600mm x 600mm Anti-skid ceramic tiles
- Corridors: Granite/marble/SVGT tiles
- Terrace & Balconies : Anti-skid vitrified/ceramic tiles
- Staircase : Granite/marble/Kota stones
- Parking: Heavy duty Tiles/Cement Tiles

TILE CLADDING

- Glazed ceramic tiles dado up to 2' height above kitchen platform
- Glazed ceramic tiles dado up to ceiling height in toilets

KITCHEN

- 2' wide and 32" height kitchen platform with granite finish
- Stainless steel double bowl sink

BATHROOMS

- Glass shower enclosure in all toilets
- Table top wash basin in all toilets
- Single lever diverter with overhead shower
- Provision for geysers in all bathrooms
- All CP fittings are chrome plated (Jaquar / American Standard / Cera or Equivalent)
- Premium quality sanitary fittings (Jaquar / American Standard /Cera or Equivalent)

ELECTRICALS

- Concealed copper wiring (Polycab / Havells / RR or Equivalent)
- Power outlets for air-conditioners in all rooms
- Power plugs for cooking range Chimney, Refrigerator, Microwave ovens, Mixer/Grinders in kitchen
- Designer modular electrical switches (Havells / L&T / Legrand or Equivalent)
- MCB for each distribution board

SPECIFICATIONS