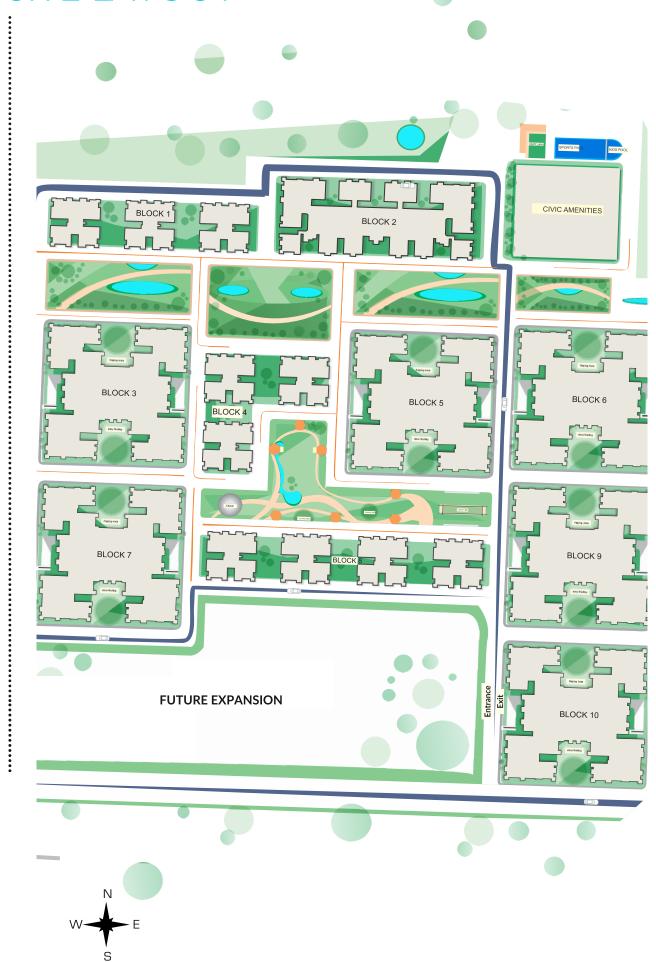


Nile Valley

NILE VALLEY

SITE LAYOUT



SPECIFICATIONS

DOORS

Main Door Imported Engineered Door

Internal Doors Imported Engineered Door

Windows Upvc Openable powder-coated aluminum windows with safety grills

Sanitary Ware Hindware make or equivalent

Plumbing Jaquar make or equivalent

FLOORING

Hall High Quality Vitrified Tiles (24"x24") Johnson or equivalent

Dining/Kitchen High Quality Vitrified Tiles (24"x24") Johnson or equivalent

Bedrooms High Quality Vitrified Tiles (24"x24") Johnson or equivalent

Balconies/Utility Industrial Vitrified Tiles (12"x12") Johnson or equivalent

PAINTS & FINISHES

Internal Walls Luppam with Emulsion Paint

External Walls Luppam with Apex Paint

Kitchen Finish 2' height dadoing with 8"x12" Glazed Tiles of Johnson make

or Equivalent. Granite Platform with Stainless steel sink.

ELECTRICAL

Elevator 6- Passenger Elevator

Power Legrand Mosaic Modular Switches or equivalent

Power Back-up Power Back Up For Corridors and Elevators

COMMUNITY.....

- Raitu Bazar on every Wednesday & exhibitions or product displays by big brands on weekends.
- School Buses from Indus, Bhavans, DPS, Regal Ford, Cal Public School, etc.
- Organised community gatherings for all cultural or festive events.
- Many residents are employees from Hi-Tech City, ECIL & NFC.
- Children's Play Area is pretty lively in the evenings, from 4pm to 7pm.
- Senior citizens and Women enjoy morning & evening walks at HUDA park close by.
- Gym and Indoor games see good participation of adults and children, between 6am to 10am in the morning & 6pm to 9pm in the evening.

A HOME WHERE EVERYTHING IS WITHIN REACH

CLUBHOUSE
GYMNASIUM
SWIMMING POOL
CHILDREN'S PARK
INDOOR GAMES
OUTDOOR GAMES
COMMUNITY BANQUET HALL

STP
PIPED GAS CONNECTION
CABLE TV CONNECTIONS
INTERNET PROVISIONS

SHOPPING COMPLEX
ATM
PRIMARY HEALTH CENTRE
CRECHE

AMPLE PARKING SPACE 24X7 SECURITY

2 KMS FROM MRTS STATION 6 KMS FROM HITEC CITY 8 KMS FROM GACHIBOWLI



Common Areas are proportioned as actuals So you get a bigger house for the same amount

Plinth Area is the total covered area of the apartment including the internal and external walls, while the carpet area means the area of you home where you can lay the carpet; it is the actual living space measured from wall to wall. What a home buyer actually pays for is the Super Built Up Area, which is Plinth Area plus a percent of Common Areas proportioned to every unit. As a rule ofthumb, most builders calculate the Super Built Up Area by adding a loading factor of 25% to the Plinth Area. As a policy, Janapriya proportionates the common areas as per the actuals, which makes a difference of almost 10%, so you get a higher carpet area for the same amount.

Loading		ľ		Living Space
	y			
(15%)	130 sft	870 sft	Janapriya1000 sft Homes	85%
	Common Area	Carpet Area		
25%	250 sft	750 sft	Other Builder 1000 sft Homes	75%

Attention To Detail

To Save Your Money.



Light Well

Our consciously widened Light well go all the way through to the ground floor to ensure natural light and ventilation, which reduces the cost of maintenance by 35%.



Ergonomic

We lay special emphasis planning a utilitarian & ergonomic living space even in the smallest of homes, considering your day-to-day interaction with the essentials at home.



Common Areas

We make sure that the common areas are well planned to minimize any wastage of space or your money.



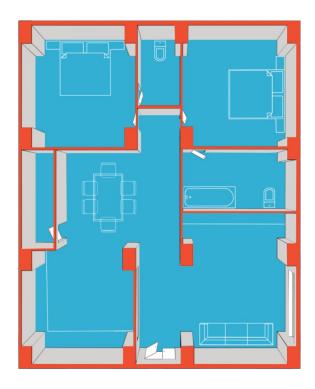
Space

We make certain that the balconies are sized aptly to maximize the space in your actual living area, where you need it more.

OUR TECHNOLOGY

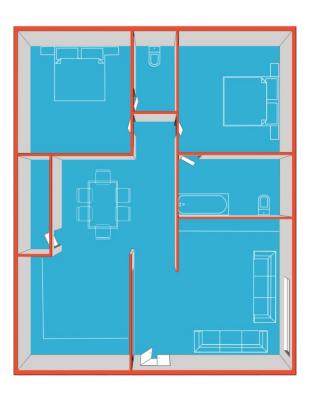
We build with German Formwork & Precast Technology

So you get 3% More Carpet Area!



Conventional Point-Load Structures

The walls occupy 12% of the house 9" external Brick walls & 6" internal Brick walls plus pillars & beams



Our Uniform-Load Structures

The walls occupy only 9% of the house 6" external Shear walls & 4" internal Shear walls no pillars or beams

Here's How We Build Without Pillars...

1 Reinforced Concrete Shear Walls

The entire structure is built of Reinforced Concrete Shear Wall, which mean every wall is as Strong and Enduring as a Pillar

Zero Protrusions

Hence, there would be no pillar & beam protrusions which means more space in the room & 3% more carpet area

Uniform Transfer of Load

The Shear walls act as the pillars and beams of the structure, Thus the load get transferred uniformly from the Slab to the Shear Walls

4 3% More Space for Carpet Area

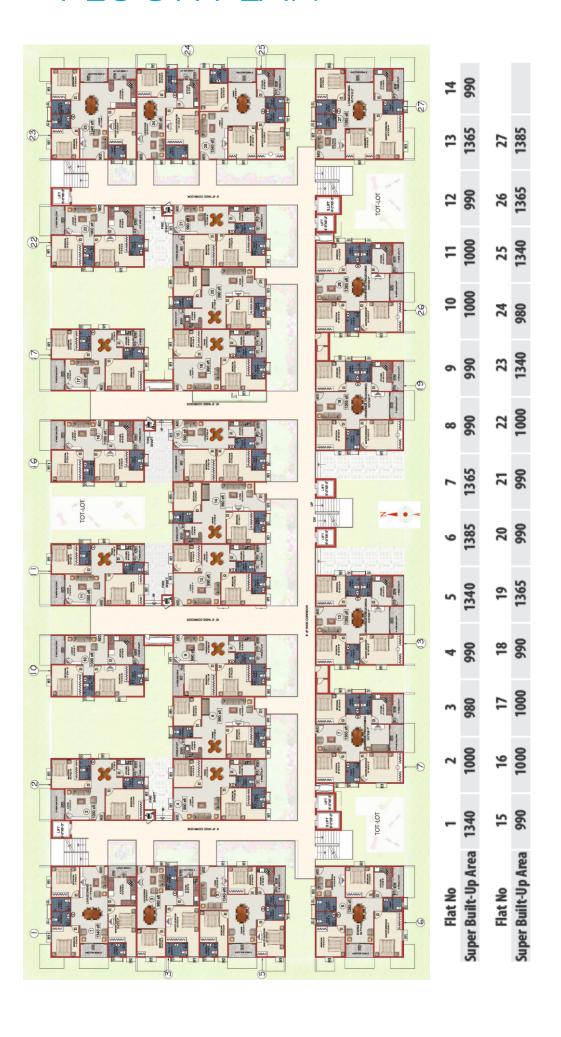
For Every 1000sft Build-Up House You Get 30sft More Carpet Area!

Visit www.janapriya.com/technology to learn more about out technology

2ND TO 9TH FLOOR PLAN



GROUND & 1ST FLOOR PLAN

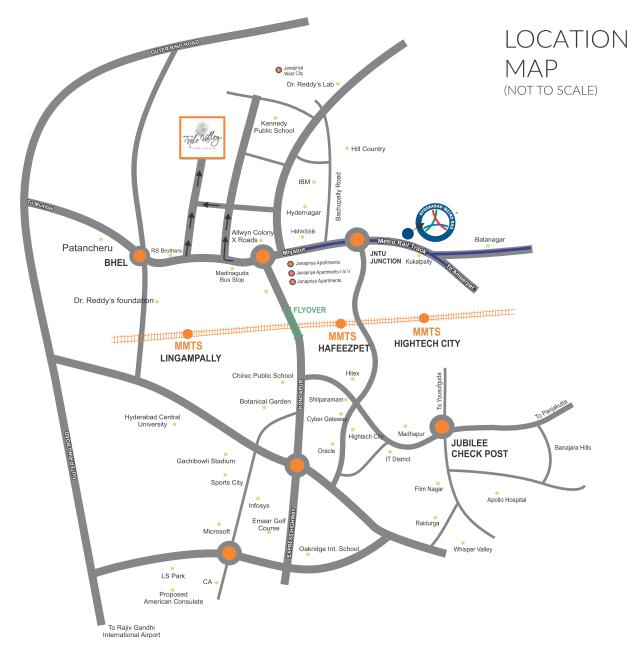




K. RAVINDER REDDY Chairman & Managing Director

BUILT OVER 24,000 HOMES IN 30 YEARS & VOTED SOUTH INDIA'S "MOST PREFERRED BUILDER".

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REACH US

WWW.JANAPRIYA.COM | FACEBOOK.COM/JANAPRIYA

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Directions