



PUTTY INFRA



PUTTY INFRA HAS EARNED A WELL-DESERVED REPUTATION FOR ITS UNWAVERING DEDICATION TO DELIVERING EXCEPTIONAL QUALITY, ESTABLISHING ITSELF AS A TRUSTED NAME AMONG OUR ESTEEMED CLIENTS.

OUR METICULOUS APPROACH IS EVIDENT IN EVERY FACET OF OUR OPERATIONS, FROM METICULOUS PLANNING TO FLAWLESS EXECUTION. WE FIRMLY BELIEVE IN INTEGRATING CUTTING-EDGE TECHNOLOGIES, ALONG WITH THE FINEST MATERIALS SOURCED FROM TOP-RATED BRANDS, AT EVERY STAGE. THIS GUARANTEES UNPARALLELED EFFICIENCY AND PRECISION IN ALL OUR ENDEAVORS, RESULTING IN DURABLE STRUCTURES THAT DEMAND MINIMAL MAINTENANCE FOR OUR CLIENTS.

Embarking on a journey of
building an enhanced living.



BUILDING

A Saga of Excellence



WITH
UNPARALLELED METHODOLOGY
UNRIVALED SERVICES
UNSHAKEABLE RESOURCES



Sub Soil Structure

- Soil Bearing Capacity (SBC) Test is done for by digging pits across the plot
- Based on the SBC Report and Architectural drawings, Foundation designs are prepared.
- After laying the footings, pedestal and columns, soil compaction procedure is done.
- All the loose soil is taken out and filled with “Chapa Moram” in layers (usually available 20 feet below the ground where cellars are being dug.) and a 40mm metal bed is later laid.

Super Structure

- Structural designs are done keeping in mind the Seismic zones of India.
- Professional form work supports with steel instead of Timber for better strength and environment friendly construction procedures.
- Strict compliance of the 25 days gap between each slab is maintained to attain full strength of concrete.
- Sunken slabs are laid for all the bathrooms, wash areas and terrace gardens to avoid any leakage problems & helps in ease of movement for differently abled / ambulatory disabled persons.
- Upon completion of brick work, a minimum 10 days is maintained before Plastering for walls for proper curing to avoid cracks at a later date.

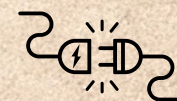


Delivering Unwavering Services is Our Oath



PLUMBING

- RAINWATER PITS FOR SUSTAINABLE LIVING & ALSO MANDATORY AS PER LOCAL STATUTORY NORMS / RULES.
- SEPARATE SUBMERSIBLE MOTORS FOR GROUND WATER, BORE WATER TO PREVENT NOISE AND SAVE LIVING AND GARDEN SPACES.
- THE SUMP AND WATER TANK CAPACITIES ARE DERIVED FROM THE STANDARDS AS PER NATIONAL BUILDING CODE OF INDIA 2016.



ELECTRICAL

- ULTRA LUXURY ELECTRICAL PROVISIONS ARE PROVIDED TO PROVIDE FLEXIBILITY FOR INTERIOR DESIGNERS AND ALSO INDEPENDENT ELECTRIC WIRING TO EACH OF THE CIRCUIT BOARDS WITHOUT ANY JOINTS.
- POWER BACK-UP AND TRANSFORMER



LANDSCAPE

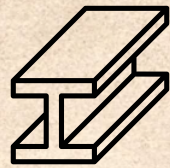
- LANDSCAPING AND GARDENS IN ALL THE SET BACK AREAS AND COMMON PLACES.
- COURTYARD ON EACH FLOOR
- TERRACE GARDEN



COMMON AMENITIES

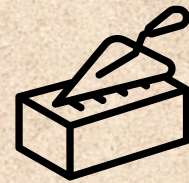
- LIFT PROVISION
- ENTIRE BUILDING PREMISES IS WHEEL CHAIR PROVISIONED.

OUR TRUSTED RESOURCE PARTNERS



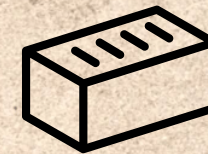
STEEL

TATA, JSW NEO STEEL



CEMENT

ULTRA TECH CEMENT



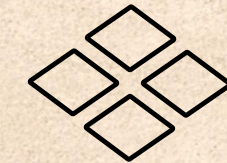
BRICK

KARIMNAGAR BRICKS



PUMPS

TEXMO SUBMERSIBLE MOTORS,
L&T CABLES



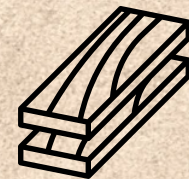
TILES

DOUBLE CHARGE VITRIFIED TILES
& CERAMIC TILES OF RAK/KAJARIA
MAKE.



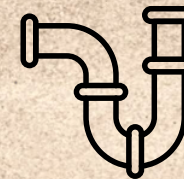
PAINTS

PREMIUM EMULSION PAINTS
FROM ASIAN ULTIMA PAINTS.



WOOD

TEAK/UPVC DOOR FRAMES IN ALL
ROOMS, UPVC BEDROOM
WINDOWS



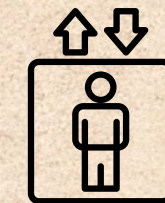
PIPES

SUDHAKAR PIPES FOR ALL
ELECTRICAL CASINGS,
AASHIRVAD WATER PIPES



WIRES & SWITCHES

FINOLEX/HAVELLS ELECTRICAL WIRES,
GM/LEGRAND/SCHNEIDER ELECTRICAL
SWITCHES



Automatic LIFTS

SCHINDLER

A person wearing a white shirt and a high-visibility safety vest with reflective green and yellow stripes is holding a rolled-up white blueprint. The person is positioned in the foreground, with their back to the camera. The background is a dense urban skyline with numerous skyscrapers and buildings, bathed in a warm, golden light, suggesting a sunrise or sunset. The overall composition is a composite image used for a presentation or report.

Tales of Our Completed Projects





Project Name : Akshaya
Project Location : Manikonda





Project Name : Corner House
Project Location : Manjeera Pipeline Road





Project Name : Advaya
Project Location : Manjeera Pipeline Road





Project Name : Gyanada
Project Location : Manjeera Pipeline Road





Project Name : Devigruha
Project Location : Manjeera Pipeline Road





Project Name : ghanarUpa
Project Location : Hafeezpet





Project Name : udyAna niketa
Project Location : Hafeezpet





Project Name :
Project Location : Hafeezpet





Project Name : Suvarna
Project Location : Vijayawada



Project Name : Teras
Project Location : Kondapur




Project Name : Sobha
Project Location : Manjeera Pipeline Road



Project Name : Unnathi
Project Location : Manjeera Pipeline Road

& many more...

A low-angle photograph of a construction site at sunset or sunrise. Two large tower cranes are visible, their lattice structures extending towards the sky. In the background, a building is under construction, completely encased in a dense network of scaffolding. The sky is a mix of soft pinks, oranges, and blues, with some wispy clouds. The overall scene conveys a sense of active construction and progress.

Chronicle of Our Ongoing Projects



ATHULYAM AMULYAM
@Manjeera Pipeline Road



ANANTHA
@Panchavati Colony



SAMMATRI
@Manjeera Pipeline Road



RIDHI & SIDHI
@Manjeera Pipeline Road



RETREAT
@Manchirevula



STUDIO
@Manchirevula



Sammatri



Retreat



A construction worker wearing a white hard hat and a high-visibility yellow vest is seen from the back, looking at a tablet displaying architectural plans. The worker is holding a pen in their right hand. The background is a blurred construction site with various structures, scaffolding, and equipment under a hazy sky.

Commencing

Our Highly Anticipated
Upcoming Project...



55 Villas , 5 Apartments with Clubhouse consisting of worldclass Amenities

With a successful track record of completing over 6 years, Putty Infra has proudly built 25+ ventures, each with a unique vision.

Our commitment to quality sets us apart in the industry, as we strive to bring a touch of distinctiveness to every project we undertake.





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