

Project Approved by











Project Name:

WIPRO E CITY









• OPPOSITE WIPRO, ELECTRONICS HARDWARE PARK, SEZ MAHESHWARAM



• 15 MIN DRIVE TO RAMKY VILLAS, SRI SRI ACADEMY, INTI., SCHOOL



• WALKABLE DISTANCE TO EENADU VILLAS & MAHESHWARAM TOWN DIVYA



• 10 MIN DRIVE TO ORR EXIT .NO-14



• 10 MIN DRIVE TO BHASHYAM BLOOMS INTL, SCHOOL



• WALKABLE DISTANCE FROM MAHESHWARAM TOWN



• 15 MIN DRIVE TO AGAKHAN ACADEMY INTL, SCHOOL



• 20 MIN DRIVE TO WONDERLA AMUSEMENT PARK



• 20 MIN DRIVE TO RAJIV GANDHI INTERNATIONAL AIRPORT



INFRA www.ninfra.in



info@ninfra.in

For Bookings Contact:





NInfra,1stfloor, SaiNagar Colony, Road Number 1, Puppalaguda Rd, opp. Hanuman Temple, Manikonda, Hyderabad, Telangana 500089 Site Address : Maheshwaramtown, Beside Bus Depo Ranga Reddy District,606331





VILLA PLOTS @Maheshwaram

Project Highlights

• Spanning 3.6 acres and offeringover 50thoughtfullydesigned plots, this tranquil neighbourhood blends the serenity of nature with the comfort of modern amenities, all crafted to meet your every need. it invites you to embrace the lifestyle you've always envisioned while securing a prosperous future. At Ninfra, convenience and quality of life are at the heart of it all.

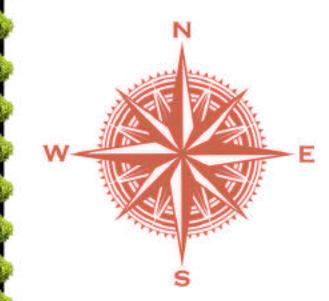


Master Plan

183

183

183



LAN	D USE ANALY	SIS:	
DESCRIPTION	AREA IN Sq.Yd's	AREA IN Sq.Mfs	PERCENTAGE
TOTAL PLOTTED AREA	10222.65	8547.44	66.53 %
RCADS AREA	3419.88	2859 46	22.26 %
PARK/ OPEN AREA	1163.72	973.02	07.58 %
SOCIAL INFRASTRUCTURE AREA UTILITY AREA	395.67 161.36	330.53 134.91	02.56 % 01.05 %
TOTAL AREA	15,363.28	12,845.65	100.00 %
REQUIRED MORTGAGE AREA	1.533.39	1,282.11	15.00 %
PROVIDED MORTGAGE AREA	1.857.79	1,386.12	16.21 %
REQUIRED ADDITIONAL MORTGAGE AREA	511.13	427.37	05.00 %
ADDITIONAL PROVIDED MORTGAGE AREA	642.92	537.56	08.28 %



Mortgage plots

Project Approved by

161.36 sq yds





FEATURES & AMENITIES





Compliant











Compound

EXISTING 66' ROAD TO BE WIDEN TO PROPOSED 100' WIDE ROAD





Avenue **Plantation**









Open Electricity