

AHP Kumbhari, Solapur RAY NAGAR RAY OF HOPE - 30000 Families

## **BROAD OUTLINE -**



# 30000 Houses with Infrastructure Worlds Largest Affordable Housing Project on PPP basis

- 38000 members already registered
- Land for 30000 houses already acquired with 25% beneficiary contribution and balance by developer
- Ownership will be given to Woman of the House
- Cost per house **5 Lakhs** (**27.94 sq mt** carpet area comprising of living, kitchen, bed, individual Bathroom and WC facility with water connection.)
- Subsidy per house 2.5 Lakhs (1.5 Lakhs Centre + 1 Lakh State)
- Beneficiary Contribution 2.5 Lakhs (0.75 Lakh self contribution + 1.75 Lakhs Housing loan)
- Cost of Infrastructure per Unit 1 Lakh (State under various schemes)

Infrastructure -Rainwater harvesting, CC Road, Storm water drains, Water supply, WTP, ESR/GSR, Sewerage, STP, external electrification, street lights, solid waste bins etc.

Timeline - 60 months (JANUARY 2018 to DECEMBER 2022)

#### THE Beneficiaries



**MONTHLY INCOME** – Rs 10000/- – Rs 15000/-

AGE - 22 to 50 Years

FAMILY MEMBERS – upto 5 members

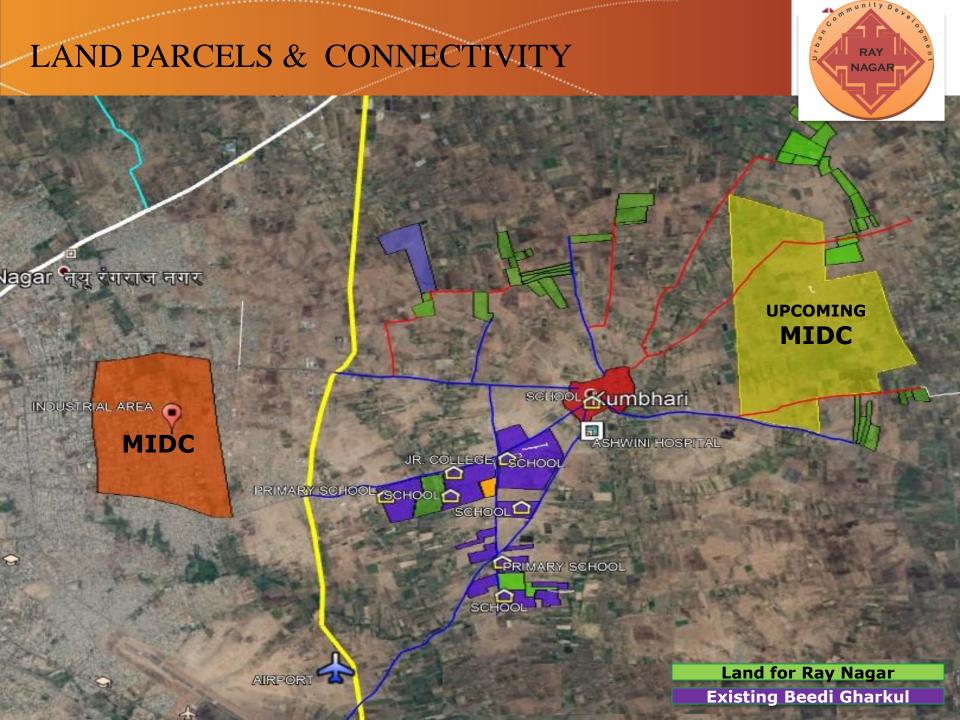
AFFORDABLE EMI – Rs 1800 – Rs 2500

Category of Beneficiaries- Factory Worker, Peon, Salesman, Auto Rickshaw Driver,

Mechanics, Beedi Worker, Vegetable Vendor

#### In Brief

- First time home buyers.
- Cost of house to ensure **EMI** = **RENT**
- Identify land with Walk to work concept
- No awareness about government policies or housing loan
- Fear of being cheated.
- Sincere, hardowrking citizens of our country



## EXISTING SOCIAL INFRASTRUCTURE



- Close proximity to MIDC walk to work.
- Close proximity to a new greenfield MIDC
- Close proximity to existing social infrastructure such as schools, hospitals, public utilties
- Land for Small scale industries earmarked in new township
- Land for hospital, schools and public utilities have been earmarked in the new township

Amenities	Name	Distance
Hospital	Ashwini Hospital	1.5 Km
Primary School	Kumbhari Primary School	1 Km
Market	Beedi Gharkul Market	1.5 Km
Public Bus Stop	Bidi Gharkul Chowk	1.3 Km



# Technology - ALUMINIUM FORM WORK



Up to plinth
Level
Conventional
Method



Ground Floor Wall Panel Erection

Slab Steel,

&

**Electrical** 

plumbin

g in slab



NAGAR



Ground Floor Wall, Slab Panel Erection

First Floor Wall Panel Erection



Two
Floor
Complet
ed









# **CURRENT SITE**









#### **MAINTENANCE**



#### SOCIETY ROLE POST HANDING OVER

- Water Treatment and distribution
- Waste collection and disposal
- Sewerage treatment
- Maintenance of common utilities and spaces
- Collection and Payment of electricity bills
- Collection and payment of municipal charges
- Collection and payment of EMI to banks.

Existing Beedi Gharkul society has been acknowledged as a model co-operative housing society by the Municipal Corporation (SMC) and Electricity department.

