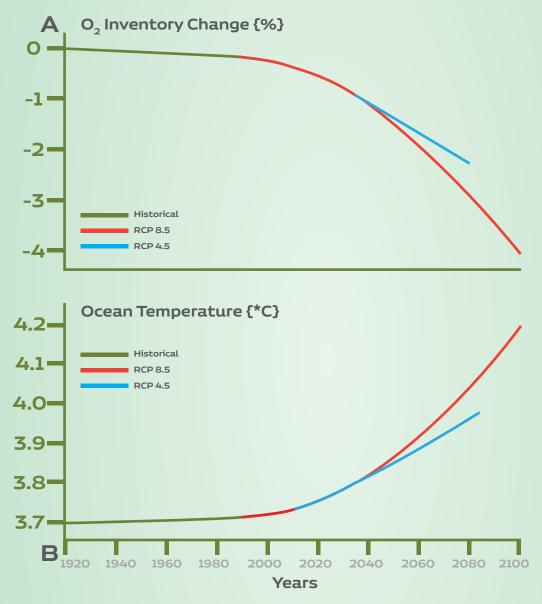


The air we breathe, the very essence of life, is undergoing a concerning shift. Research suggests a global decline in oxygen levels, impacting the delicate balance of our planet.

Recent models suggest that global oxygen concentrations could decline by up to 7% by 2100, with certain regions, particularly in the tropics, experiencing even steeper decreases of 40-50%.



At Oxygen Forest we believe in making conscious decisions ahead of others.





Permaculture has a set of design principles derived using whole-systems thinking. It applies these principles in fields such as regenerative agriculture, town planning, rewilding, and community resilience. This approach fosters biodiversity and resilience, leading to self-sufficient ecosystems that provide for our needs while minimizing waste.





Improving the holistic environment



Mandala gardens, inspired by spiritual symbolism, use geometric patterns to create beautiful and productive spaces that optimize water use and support a variety of vegetables.

Herb spirals are ingenious raised garden beds offering a range of microclimates within a compact area, allowing sun-loving and shade-tolerant herbs to thrive together.





Trellises provide vertical support for vegetable climbers, maximizing space and sunlight while adding a beautiful vertical element to the garden design.

The banana circle is a timetested method for creating fertile areas with a central compost pile, enriching both banana plants and surrounding soil.





Deygen forest



plant diversity

Large Fruit Trees: Mango, Coconut, Sapota, Neredu (Jamun), Jackfruit, Avocado

Medium Fruit Trees: Guava, Sitaphal, Kokam, Maredu, Lemon, Ramphal, Orange, Narenja, Amla

Small Fruit Trees: Papaya, Banana, Pomegranate, Passion Fruit

Nut Trees: Cashew, Buchanania Lanzan

Timber Trees: Teak, Mahogany, Sandalwood, Rosewood, Shorea Robusta, Albizia Procera, Bamboo

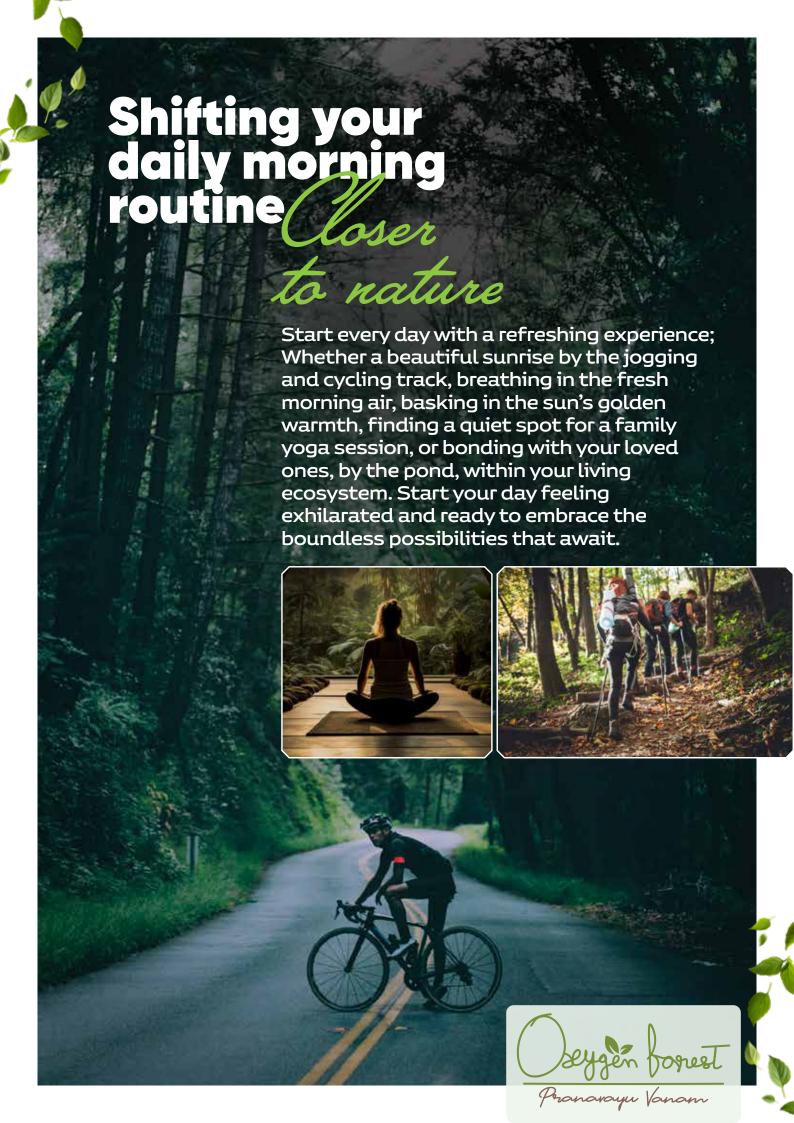
Pioneer Trees: Neem, Glyricidia, Moringa, Banana, Mulberry

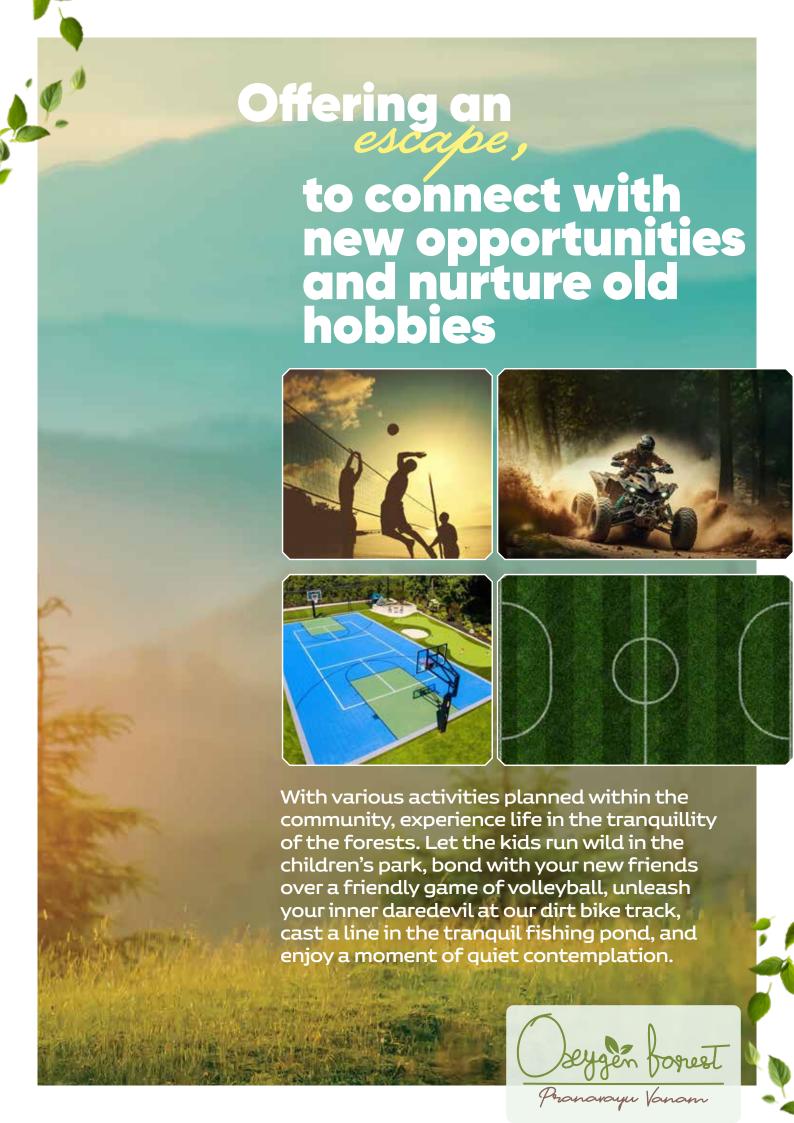
Nitrogen-fixing Trees: Pongamia, Cassia Siamea, Cassia Fistula, Sesbania Grandiflora, Albizia Lebbeck, Gulmohar

Grass: Stylo, Vetiver

Tubers: Turmeric, Black Turmeric, Ginger, Cassava



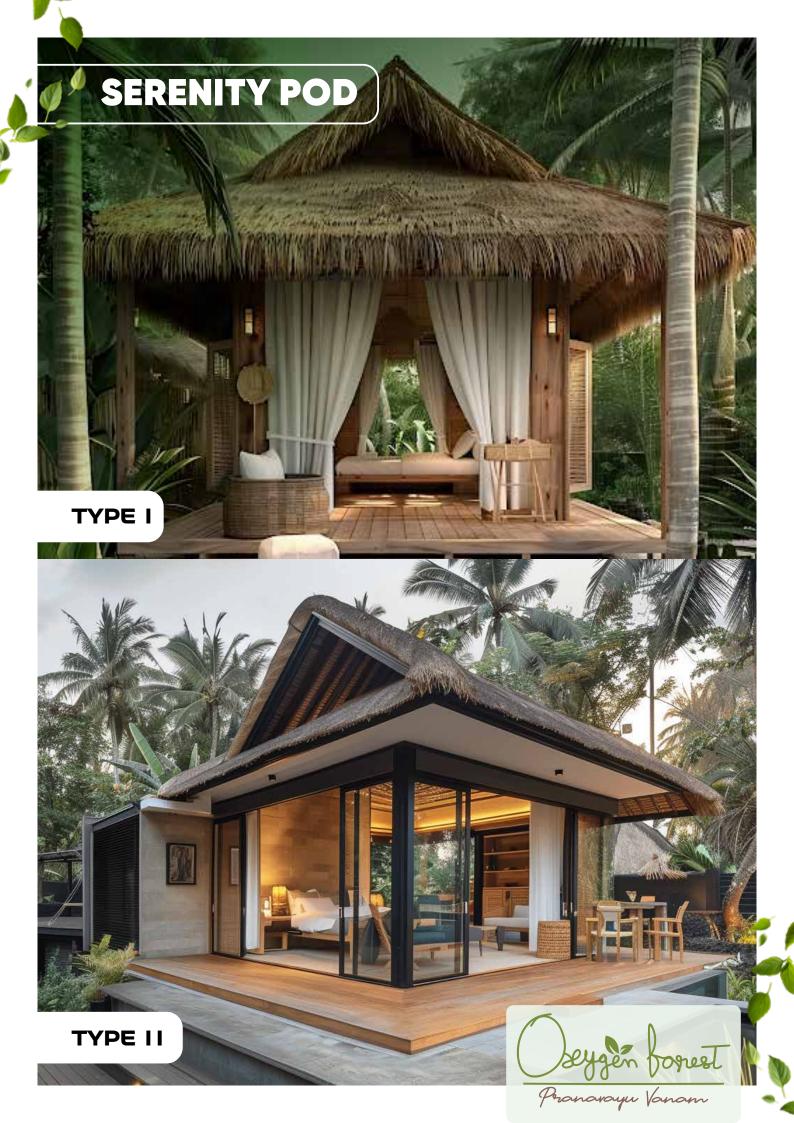


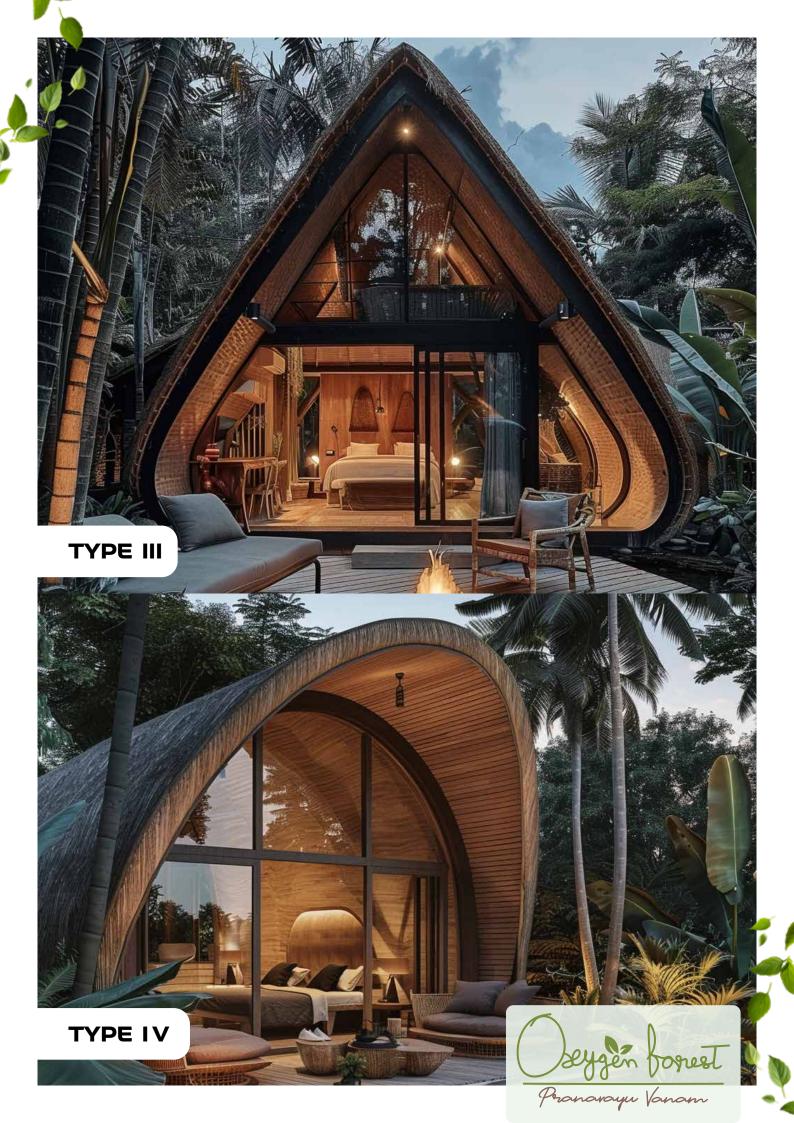


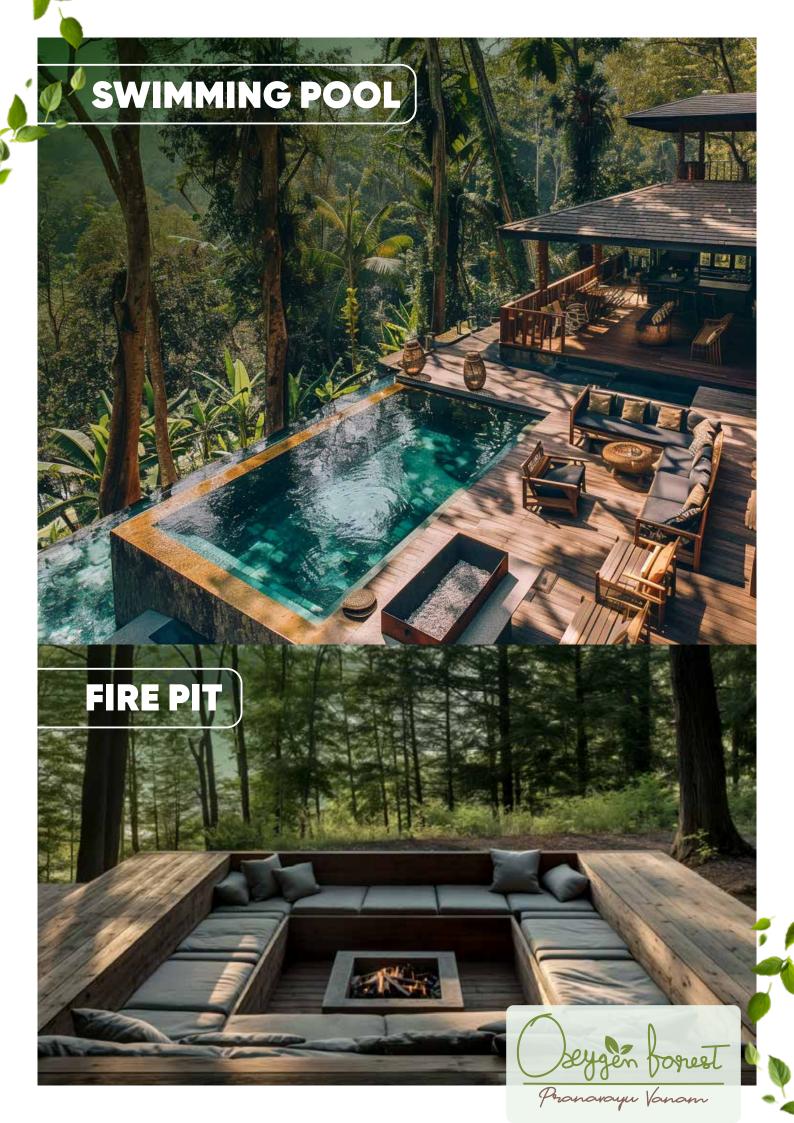


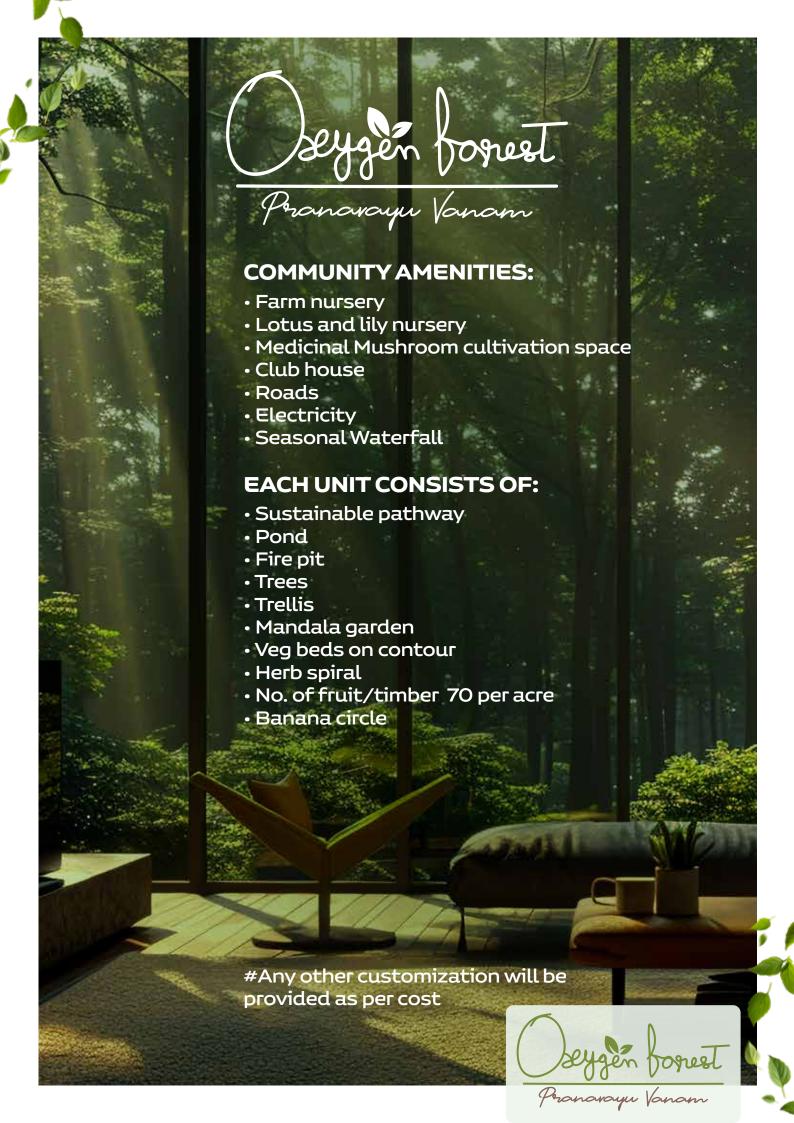


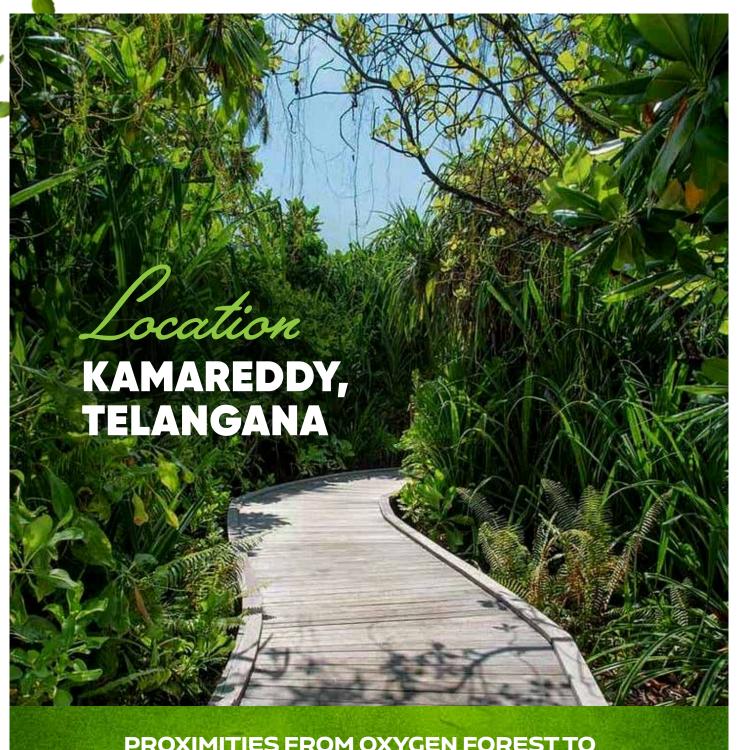












PROXIMITIES FROM OXYGEN FOREST TO

- MEDCHAL **92** Kms
- 130 Kms
- NIZAMABAD TOWN **56** Kms
- HYDERABAD CITY PNEARBY RAILWAY STATION 7 Kms



