













Omkar 1973 Worli soon to recieve pre-certification from The Indian Green Building Council (IGBC) for IGBC Gold. We will be a leader in establishing practices that respect environmental sustainability and energy efficiency.

Green Building Compliance for Omkar 1973 Worli

IGBC compliance ensures that the building minimizes resource use and maximizes energy efficiency.

For Omkar 1973 Worli, the important aspects of sustainability are Energy, Water, Waste and Materials. The following important points illustrate the Green Building Compliance for Omkar 1973 Worli.

Energy

- · High efficiency heat pumps system for domestic hot water.
- · Low energy light sources.
- Heat recovery systems used for ventilation provides fresh air and improved climate control, while also saving energy by reducing heating and cooling requirements.

Water

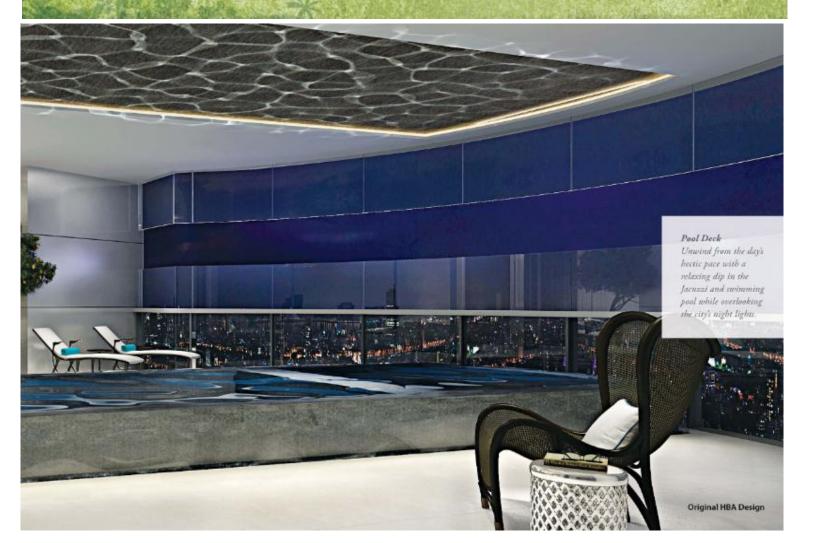
- Trees / landscaping in and around the development will have low-water use plants, and water minimization on turfed areas.
- · Waste water will be recycled and used for plants and flushes.

Waste

- Advanced waste management technology ensures the separation of organic and inorganic waste which are then separately disposed and recycled accordingly.
- A state-of- the art sewage treatment plant.

Materials

- Timber to be used from a renewable source (re-growth forests).
- Eco-friendly and recyclable materials to be used in construction.







Site Address:

Omkar 1973 Worli, Off Annie Besant Road, Worli, Mumbai - 400 030.

Registered Office: Omkar Realtors & Developers Pvt. Ltd. Omkar House, Eastern Express Highway, Sion (E), Mumbai-400 022.

© +91 22 4040 1010

omkar.com

The project has been ergizered via Mahoren registration number: P51900003316 and is available on the website https://mahorens.idabiooiline.gov.in under registered projects.

Decision

At the joins, designs, images, constitutions, three constitutions, three constitutions of class and design and the constitutions are presented as the formation of the constitution of the