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HOMES
for a beautiful tomorrow

JUNE 2026 NEWSLETTER



Let's keep **#buildingsustainAbility**

Dear Valued Patrons,

As we step into June 2026, we are pleased to present the latest edition of our newsletter, bringing you the usual progress updates along with detailed insights into ongoing construction activities, Club House developments, and the status of the Railway Over Bridge. This edition also features an engaging section on Sustainability Matters, highlighting the inspiring journey of female students of a self-help initiative who are motivating themselves to transform their lives and work towards a more empowered and sustainable way of living.

This month's updates reflect steady progress across our projects, marked by continued development, operational improvements, and meaningful milestones that strengthen our journey forward. We remain committed to delivering consistent value with quality and excellence, driven by the trust and collaboration of our clients, partners, and stakeholders.

progress updates

From striking elevations to the finest details within each flat, every facet of construction is now in its final finishing stage

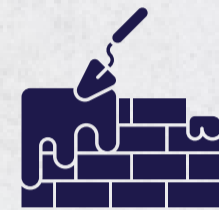
an overview of all towers combined in numbers.



brickwork
100%



electrical
100%



internal plastering
100%



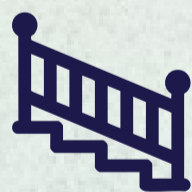
plumbing
99.14%



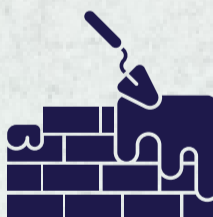
water-proofing
90.17%



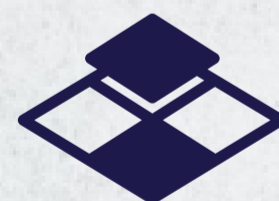
1st coat putty
100%



sit out & OTS
M.S railing
99.14%



external plastering
95.58%



tiles' flooring
73.07%



2nd coat putty
90.17%



Internal walls
1st coat painting
58.97%



External
Painting works
49.72%

EKAM

Designed for a lifetime



Tower - 1

Ananda

Bringing Hearts Closer, One Home at a Time.



Door Installation Works
Progressing Steadily.



Installation of Wash Basin support
brackets underway in 5th floor flat.



Entrance lobby finishing works
are currently in progress.



Water curing works for the passenger lift
pins are currently in progress.



Pre-handover quality inspections are actively underway.



Natural light assessment is in progress in the flat.



Tower - 2

Amulya

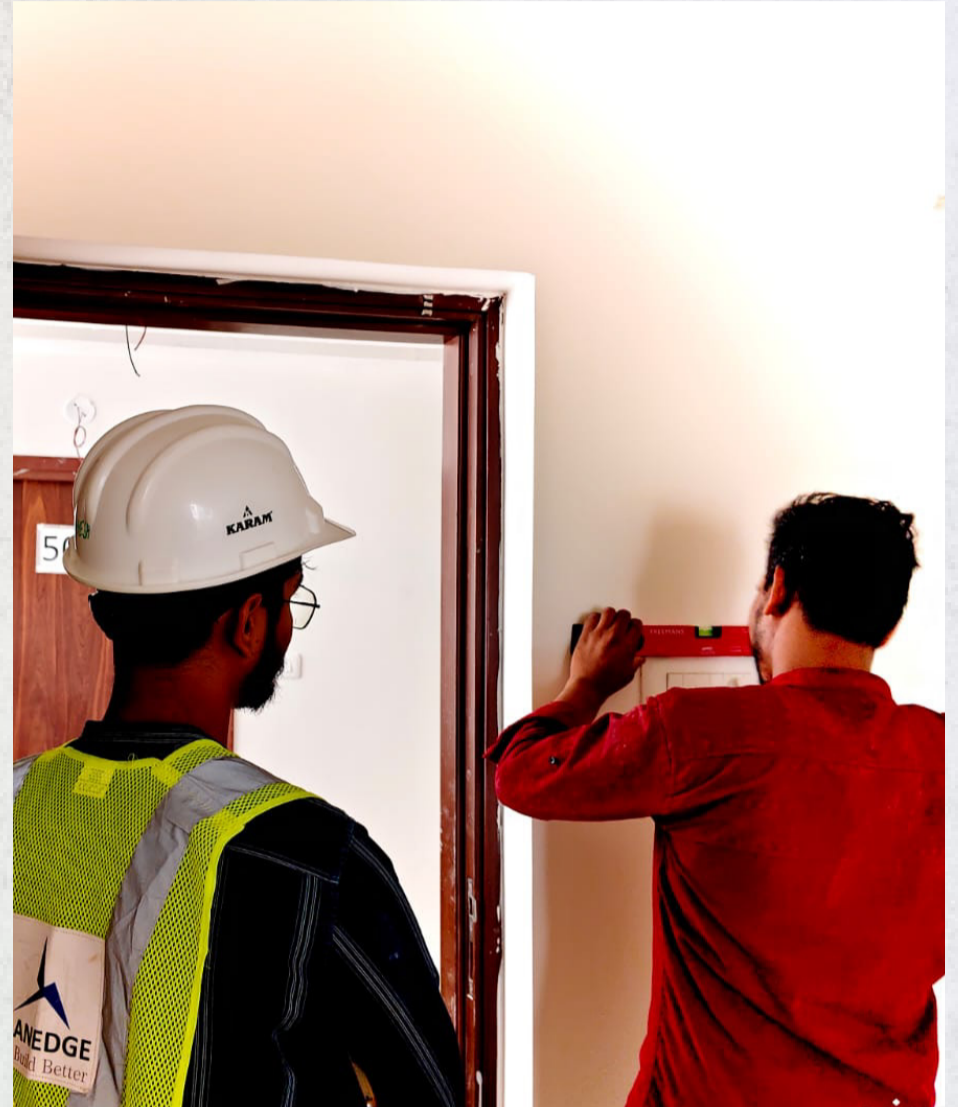
is crafted to elevate everyday living into something truly special.



Final coat of painting work is currently in progress.



MEP snag rectification works are currently in progress.



Review of a flat by our construction team prior to the commencement of interior work.



Third-party MEP snagging inspection is in progress.



Tower - 3

Amogha

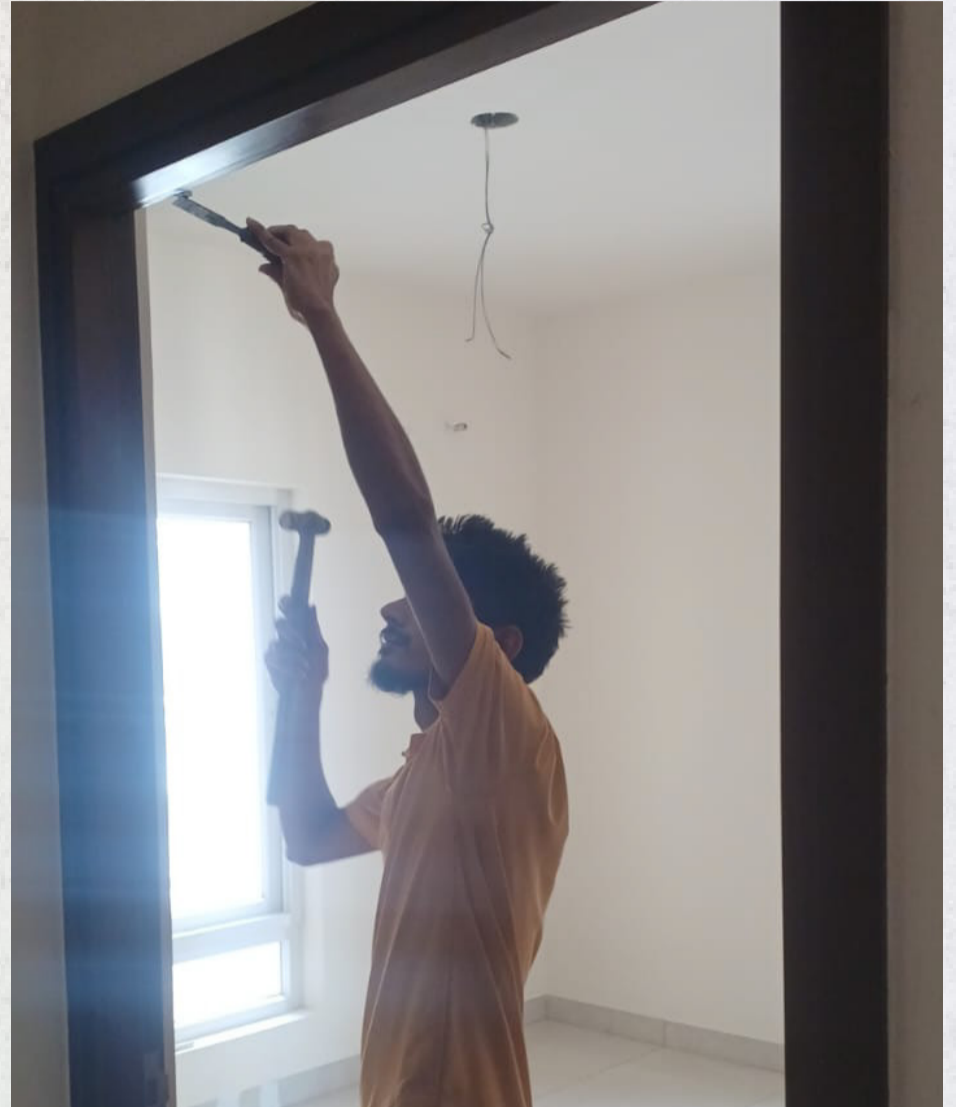
where every home reflects thoughtful design and harmony.



MEP finishing works' inspections are ongoing in selected flats.



Rectification of door snag points is currently in progress.



Quality checks of the second coat painting are being carried out.



Crack treatment works are in progress on the Tower-3 roof area.



Second-coat paint finish inspection is underway using handheld lights for defect detection.



The flat is being reviewed by the management team ahead of its handover to the client.



Tower - 4

Akshaya

embodies strength, elegance, and enduring value.



Electrical snag rectification works are in progress.



Ball valve and water meter connection works are in progress.



False ceiling panel fixing works are in progress.



Terrace crack rectification works are in progress.



Tower - 5 Aishwarya

A Grand Landmark Taking Shape



CPVC waterline works at Podium Level 2 are in progress.



First coat putty application is in progress in the sit-out areas of Series 1.



FFL(finished floor level) marking for Door measurements is underway in 5&6 series Flats.



Staircase - 01 area's first coat putty is in progress at 2nd floor level.

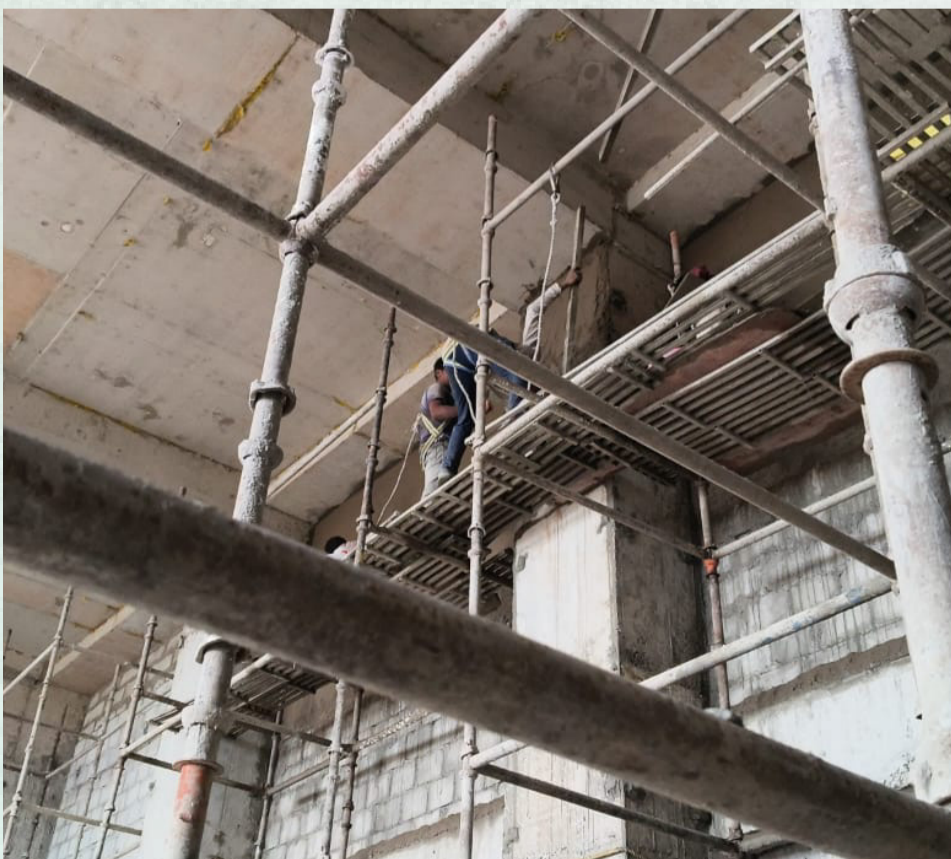


CLUB EKAM

Construction at Club Ekam had reached important milestones, with brickwork completed up to the upper floors and internal plastering already finished in Podium 1, Podium 2, and the first floor. At present, there has been no notable advancement in the ongoing construction activities.

Work progress across the project area remains largely unchanged from the previous update. Overall, the development is currently in a steady but inactive phase.

A few snapshots of the evolving interiors and architectural elevation of Club Ekam.



The Neighbourhood

Railway Over Bridge

At present, there is no significant update regarding the Railway Over Bridge (ROB) works. The status remains largely unchanged, with no notable progress or major construction activity observed during this period. We will continue to monitor developments and keep you informed of any meaningful updates.

Current images of the Railway Over Bridge, with construction activity yet to resume



Sustainability Matters

Eco India: How young innovators of Jharkhand are helping transform lives through solar inventions.



In the heart of Jharkhand, a group of young innovators is proving that age is no barrier to creating meaningful change. By harnessing the power of solar energy, these enterprising students are developing practical solutions that address everyday challenges in their communities. Their inspiring journey highlights how innovation, sustainability, and determination can come together to transform lives and pave the way for a greener future.

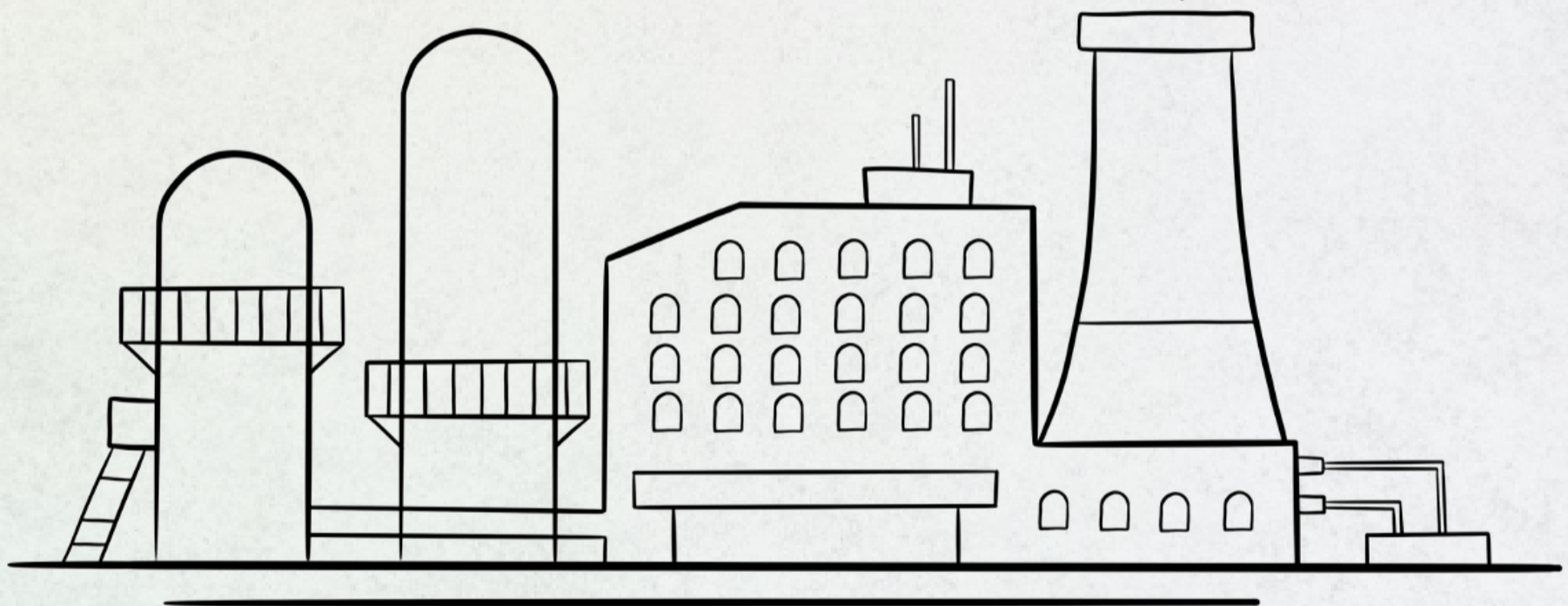
Click on the link to watch the video:

<https://www.youtube.com/watch?v=A97WGGKkqKk4>

Key salient points to take away from this video :

- Young innovators in Jharkhand are using **solar energy solutions** to address local electricity challenges in rural areas.
- The initiative began as a response to **frequent power cuts affecting daily life and education**, especially during the pandemic.
- Students are trained in **hands-on solar technology and basic electronics**, enabling them to design practical devices.
- They have developed multiple **solar-powered innovations** such as lights, power banks, and small energy systems for community use.
- The project promotes **affordable, sustainable energy alternatives** tailored to rural needs.
- It has improved access to **lighting and study conditions**, especially for students during power outages.
- The initiative also builds **technical skills, confidence, and self-reliance** among rural youth.
- Overall, it highlights how **grassroots innovation can support clean energy adoption and community development**.

We at EKAM aspire to actively promote solar awareness among its residents by creating greater understanding of its long-term environmental and economic benefits. We are also planning to adopt and encourage energy-efficient practices across the common areas, setting a strong example of sustainable living. Through these initiatives, EKAM aims to inspire a collective shift towards mindful energy use and a greener, more responsible future.



Let's keep #buildingsustainAbility

Thank You

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hello@prosperitihomes.com

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