

A 3D bar chart with a grid background. The chart features a prominent, glowing cyan bar that stands out from the other grey bars. The background is a light blue gradient with a grid pattern of small cubes. The text "USE OF EIFS/ ETICS IN BUILDINGS" is overlaid on the left side of the image.

USE OF EIFS/ ETICS IN BUILDINGS

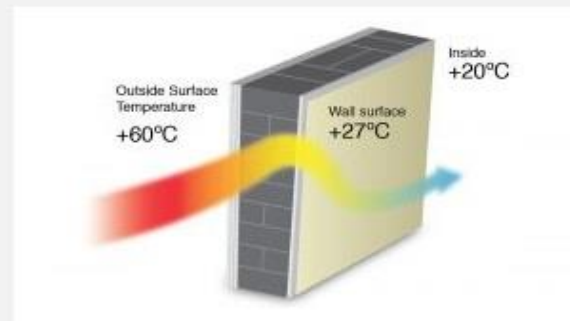
Exterior Insulation Finishing System (EIFS)

- Cladding system that provides exterior walls with an insulated finished surface.
- Waterproofing in an integrated composite material system.
- Energy Efficient thermal wrapping

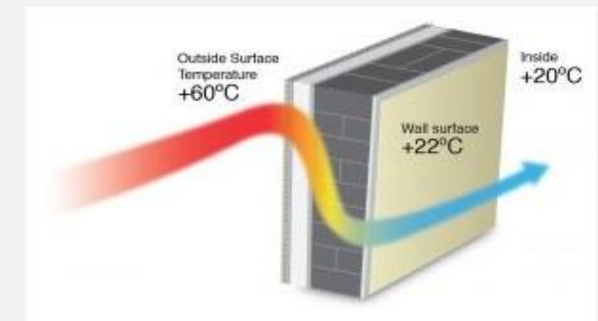
- **Advantages of EIFS**
- Energy Efficiency
- Design Flexibility
- Excellent return on investment
- Sustainability
- Durability

WHY EIFS

- Substantially reduces cost of heating and cooling.
- Proven contribution towards:- Green Building , LEED.
- Excellent thermal performance.
- Excellent impact resistance.
- Perfect for both renovation and new building.
- Enhanced sound proofing
- Allows for cost effective external wall architectural detailing.
- Reduces CO2 emissions.
- No impact on useable space.



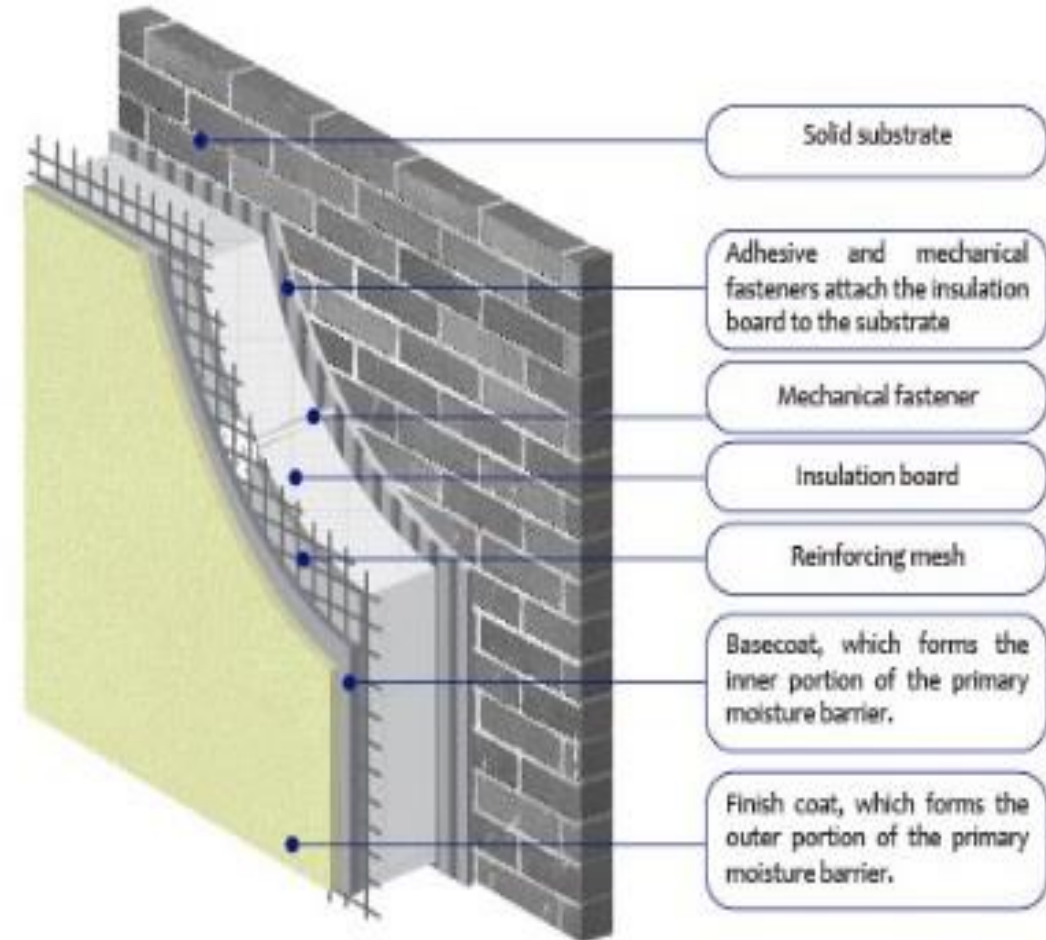
No thermal insulation causes the internal wall surface to heat up.



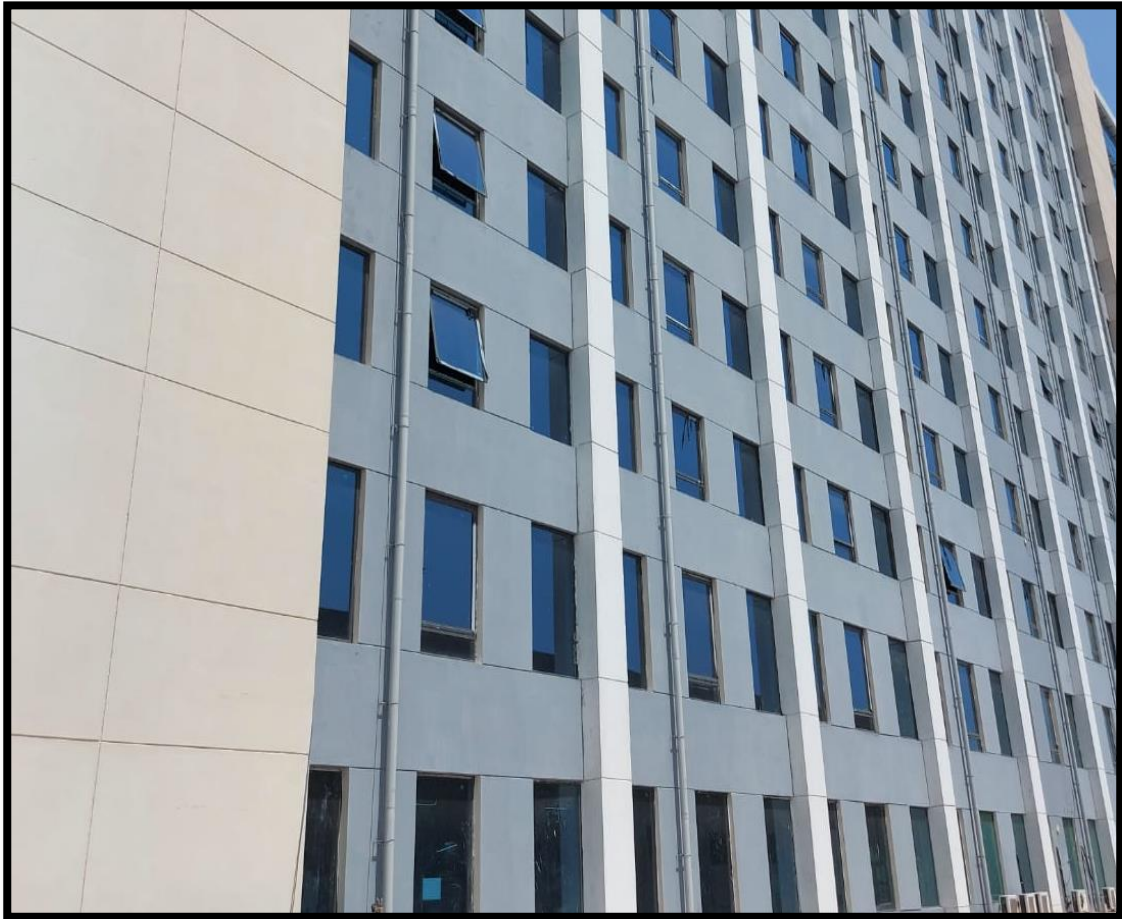
Thermal insulation cools down the internal wall surface.

EIFS INSTALLATION COMPONENTS

1. Adhesive.
2. Insulation Board (EPS).
3. Mechanical Fasteners.
4. System Profiles.
5. Base coat.
6. Glass Fibre Mesh.
7. Primer.
8. Decorative finish.



EIFS IN TRIL-IT PARK PROJECT



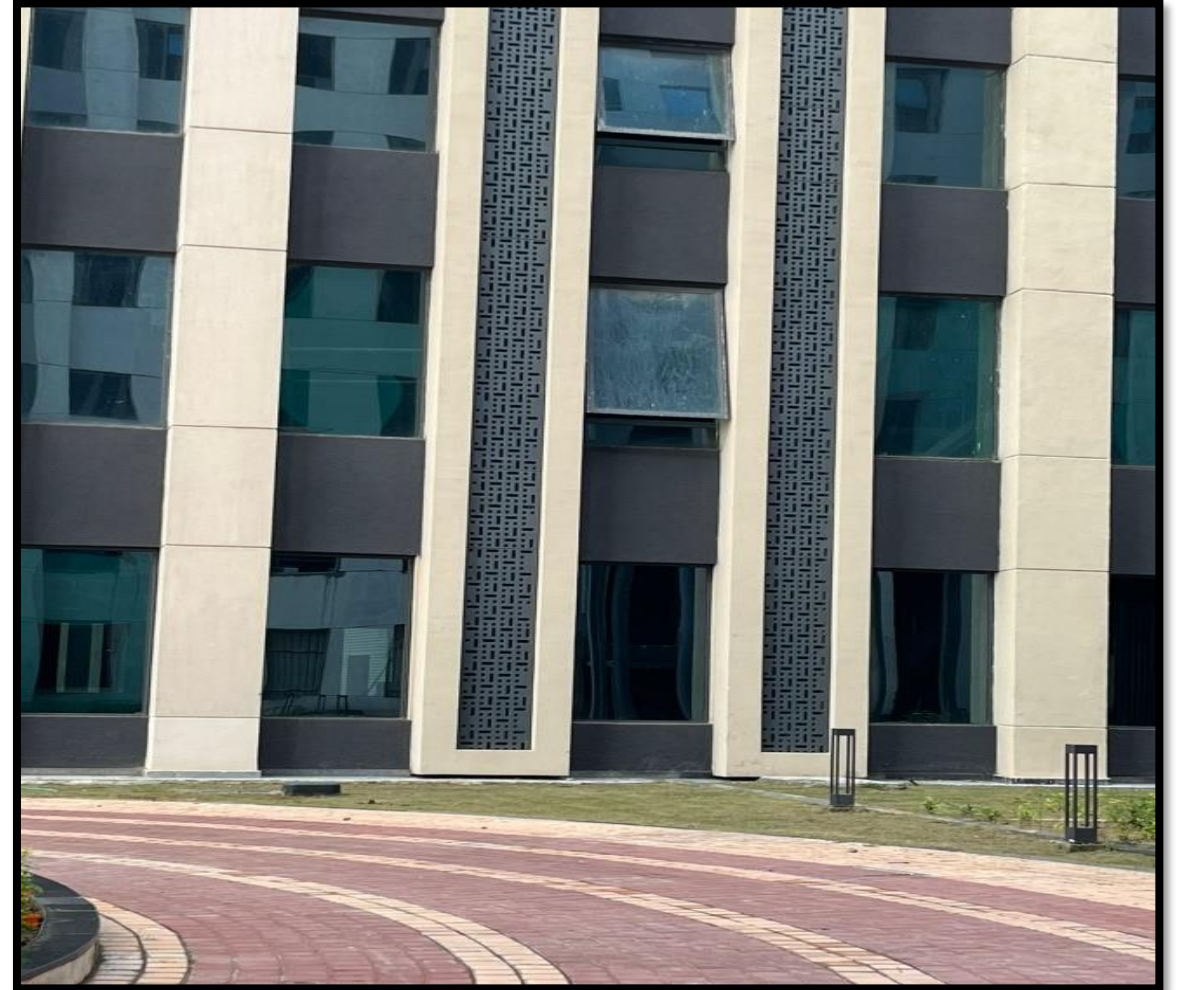
STAGE-1- SURFACE READY FOR EIFS WORK



STAGE-2- ALUMINIUM PROFILE BRACKET INSTALLATION



STAGE-3- EIFS INSTALLATION COMPLETED



STAGE-4 - FINAL FINISHES OF EIFS WITH TEXTURE FINISH



STAGE-5 - FINAL AESTHETIC LOOK



THANK YOU !

