Problems

Homeowners only discover the hidden problems with traditional construction only after building works start - from quality, speed and costs

Slow construction

Old methods follow many activities, from watering, brick laying, mortar mixing and levelling levelling and drying -- all taking time and resources.





Poor quality

Bricks are often delivered broken or mixed with an inferior version, unknown to you. In addition, lower quality bricks have poor insulation, which means higher long-term cooling and heating bills.

Material wastage

As brick walls are constructed onsite, a substantial amount of materials are mixed and applied manually. This process often results in wastage of typically 10% or more.





White residue ("saim")

Highly porous and damaged bricks tend to retain water during construction which enables mildew or mould to form. Once "infected" prepare to pay for expensive long-term wall maintenance for re-plaster and paint jobs.

Pakistan's best wall solution

Eco Blocks are simply pre-fabricated walls to be assembled onsite. These quality blocks reduce wall build time from many months to weeks. Save costs from using less materials as less construction is needed. Manpower costs can also be reduced by up to 50% by replacing expensive bricklayers with unskilled labour.



Fast

- Ready-to-use
- Less construction
- Minimal mortar, sand, water
- Optional plaster and paint
- No dry time



Affordable

- Save labour and materials
- Less bricklayers
- Save 50% pillars in boundary walls



- Perfect for any building or wall as an upgrade from bricks or cement blocks
- Add wires and pipes while stacking

Load bearing













