

AN ECO-FRIENDLY & ENERGY EFFICIENT **TEMPORARY HOUSING SOLUTION**



- Made in the UK
- Fire tested for 3 hours
- **Excellent acoustic sound** reduction
- Low air permeability
- Can be built in any weather; high temperatures, rain or snow
- Can be built in just a few days
- Unique metal subframe to help protect from flooding
- Worldwide patents pending ◈

FIRE-RESISTANT LOW-COST HOUSING

Recent TV news reports confirm that many Councils are finding it increasingly difficult to provide temporary accommodation to house asylum seekers and other homeless people, with costs running into millions of Pounds.

At Enviro Eco Wall, we have seen so many timber-framed buildings with virtually no fire protection and very little insulation. So, we formed a new company, Enviro Eco Wall Panels, and are now designing compact 1 and 2 bedroom apartments that can provide a low-cost, energy efficient solution to help ease some local authority housing problems.

All our buildings have built-in protection from fire and flood. The walls, floor and roof are all fully insulated to provide accommodation with excellent thermal and acoustic qualities.

SPEEDY CONSTRUCTION

Thanks to our unique construction methods, Enviro Eco Wall can build a 2-storey house, within 5 or 6 days. Our low-cost compact units can be built in around 3 days.





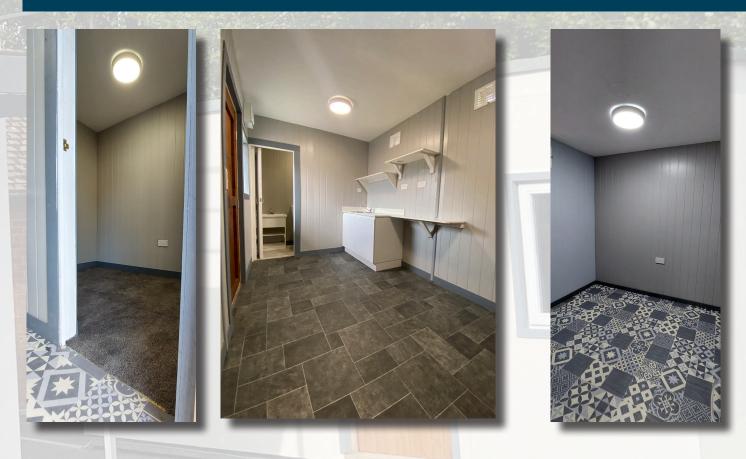
FULLY FINISHED
AND READY TO
MOVE IN, WITH
KITCHENETTE....



...SHOWER ROOM WITH W.C...



...AND OPEN PLAN BED/SITTING ROOM



UNITS AVAILABLE TO PURCHASE OR LEASE



Some of the benefits of building an EnviroEcoWall House

- No mains drainage, no problem! If required, where mains drainage is not available, we can fit a septic tank and supply tablets that, when put into the tank once a month, will break down solid waste. Cost of the tablets is around £50 per year.
- Speed of construction Strict quality control during our off-site fabrication process ensures dimensional accuracy, helps reduce build time and minimises waste on site. A weatherproof building shell can be complete just a few days after the ground works are ready to receive the panels.
- Thermal efficiency Enviro Eco Wall panel's insulation exceeds the current Building Regulation requirements on its own. The insulated core combined with minimal panel joints help to create air-tight, highly energy-efficient buildings, reducing the need for heating which can mean lower energy bills.
- Fire safety fireproof, self-extinguishing Enviro Eco Wall panels protect life and property.
- Strength self-supporting means that, in many cases, they will not need additional physical support.
- Eco-friendly Enviro Eco Wall panels are fabricated using timber from sustainable sources. They use less timber than standard timber framing and are one of the most economical and eco-friendly forms of construction. Their high insulation and airtightness reduce the major sources of building energy use.



