

Britain's homes are responsible for 14% of our carbon emissions. Retrofitting homes to meet EPC rating C could slash 10M tonnes of emissions and save £8B annually on heating bills. Also, it would help lower cases of childhood asthma.

Clearly, having better insulation is not only good for the environment but also better for our (especially children's) health.

Learn more: <https://carboncopy.eco/takeaction/insulate-our-homes>

CC

## Did you know?



Housing is responsible for 14% of the UK's total carbon emissions.



Bringing all homes to EPC rating C could reduce emissions by 10 million tonnes per year.



Bringing the homes of 31 million people up to EPC rating C would cut new cases of childhood asthma by 650,000 by 2030



25 Big Local Actions

Action 1: Insulate Our Homes  
[carboncopy.eco/takeaction](https://carboncopy.eco/takeaction)

### Carbon Copy

[eonSdrtstop:cf2iY1a3sa 8 fe3c30cityt0t8m3a131r7gafetfd4i710a](https://carboncopy.eco/takeaction/insulate-our-homes) ·

 Britain's homes are responsible for 14% of our carbon emissions. Retrofitting homes to meet EPC rating C could slash 10M tonnes of emissions and save £8B annually on heating bills.

We need to prioritise insulation for a greener, healthier future! 

Learn more: <https://carboncopy.eco/takeaction/insulate-our-homes>

#Sustainability #HomeInsulation #ClimateAction #LocalsBig #EnergySaversWeek