

Work in partnership

with a leading national installer you can trust





A partnership you can count on

We work in partnership with over 50 Local Authorities and Housing Associations across the UK, to increase the energy efficiency of their housing stock.

- TrustMark registered delivering confidence, comfort and choice through government endorsed quality
- Fully accredited PAS 2035 compliant
- Experienced multi-skilled directly employed local labour
- National coverage, delivered locally boosting local economies
- We go above and beyond, by technically monitoring 25% of all our work, to ensure high quality delivery is maintained
- Our extensive range of accreditations and affiliations with industry bodies, ensure we at the forefront of the latest industry news
- We have long-established relationships with quality manufacturers and only use environmentally sustainable products



Whole house approach to energy efficiency

With a comprehensive range of energy-saving measures, we are well placed to provide you with a whole house approach to your energy efficiency needs, installed to the latest PAS 2035 standards.





INSULATION

- Cavity wall insulation
- Cavity wall extraction
- Loft insulation
- Internal wall insulation
- External wall insulation
- Room in roof insulation
- Underfloor insulation



ASSESSMENTS

- Energy assessments
- Air permeability testing
- Retrofit design and co-ordination



HEATING

- Boiler replacements
- First time central heating
- Electric storage heaters



RENEWABLES

- Solar PV
- Battery storage
- Air source heat pump



£3.8b

in Social Housing Decarbonisation funding available, over 10 years

£1bn

per annum in funding available through ECO4

Access to funding to regenerate local communities

We work in partnership with five of the major energy companies, which gives us direct access to Energy Company Obligation (ECO) funding, helping to boost local economies by attracting funding to the local area and regenerating local communities.

The Social Housing Decarbonisation Fund, a ten-year initiative which focuses on upgrading the energy efficiency in the social housing market, covers a range of energy efficiency measures including insulation and low-carbon heating technologies.

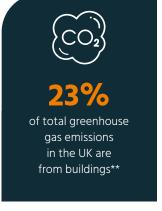
We can work in collaboration to support you with bids, offer advice on the best energy efficiency solutions for your housing stock and tailor a delivery programme that will maximise funding.





STATISTICS:







£1.4m

to £2 billion can be saved annually by reducing the pressures on the NHS created by cold, unhealthy homes***



- *Annual fuel poverty statistics report 2022 (2020 data)
- **Climate Change Committee, The Sixth Carbon Budget, Buildings
- ***Department for Business, Energy and Industrial Strategy
- ****Office for National Statistics, Excess winter mortality in England and Wales 2019 to 2020

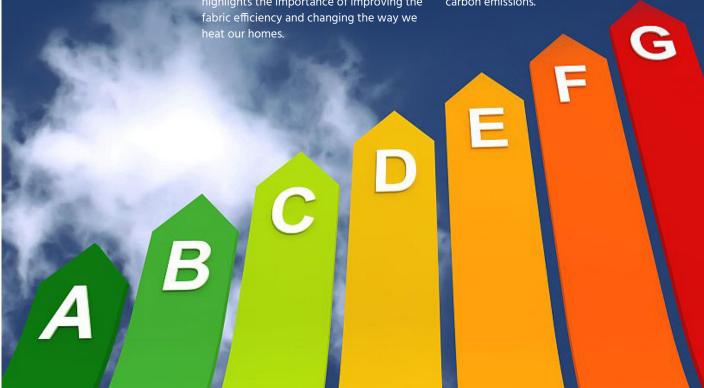
Working together to achieve EPC band C by 2030

In response to the climate change crisis, the UK Government released their Net Zero Strategy, which sets out policies and proposals for decarbonising all sectors of the UK economy, to meet the net zero target by 2050.

Decarbonising residential buildings is key to achieving net zero and building a sustainable environment for future generations. The Department for Business, Energy and Industrial Strategy (BEIS) advise that residential buildings contribute upto 23% of the greenhouse gas emissions. This highlights the importance of improving the fabric efficiency and changing the way we heat our homes.

Furthermore, 3.16 million households are in fuel poverty in England. Following the impact from the Covid-19 pandemic, alongside the energy crisis, National Energy Action (NEA) estimates that the number of those households in fuel poverty are set to rise to over 6 million.

We can work in partnership to improve the energy efficiency of your housing stock, whilst helping to achieve government targets to attain a minimum EPC rating of band C, tackle fuel poverty within your communities and play a part in reducing carbon emissions.



Benefits to you and your residents

Improving the energy efficiency of your housing stock and choosing a long-established trusted installer to deliver the work, benefits you and your residents.

Your resident will benefit from:

- Reduced energy bills
- Warmer home, resulting in increased satisfaction and comfort
- Improved living conditions which are vital to health and wellbeing

You will benefit from:

- Improved sap score and EPC rating
- Improved thermal efficiency of your housing stock
- Future proofs your housing stock, helping to achieve government carbon reduction targets
- Energy efficiency improvements helping to tackle fuel poverty
- Reduction in disrepair claims
- Full project management service and bespoke reporting
- Industry backed guarantee on all insulation measures



"Very impressed by the whole experience of having loft and cavity wall insulation installed by Dyson. House is noticeably warmer and hopefully will bring our energy use down."

Mark



"The service provided was excellent and I would not hesitate to recommend other customers."

Claire





Working in partnership with Citizen Housing

"We recognise that the fabric first approach is vital when upgrading the energy efficiency performance of our properties and believe internal wall insulation is an excellent solution for solid wall housing stock. We are delighted with the professionalism of Dyson Energy Services, from initial assessment through to installation and final completion of the works."

Will Vining, Stock Condition Surveyor at Citizen Housing, Internal wall insulation project

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READ MORE >

Accreditations & memberships







































We would love to hear from you



Phone or email us

Speak to a friendly member of our team.

Call us on 0800 833 018

If you would like a member of the team to contact you, please email us your details and we will come back to you.

Email: sales@dyson-energy.co.uk



Online

Visit our website to keep up to date with the latest industry news and energy efficiency advice.

www.dyson-energy.co.uk



Head office address

Dyson Energy Services Dyson House Armytage road Brighouse HD6 1PT



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