## The Echo

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Serving Cork since 1892

## or heroes called on Christmas

ho have needed blood transfusions, families, truly know how important fors are to our community and our

an anyone else, they appreciate and ul for what blood donors do. s, for instance, who have relatives in

lepending on donated blood to be able e an operation or other treatment, utly how crucial is the role of the

exaggeration to say that blood donors es of our community and we thank

the bottom of our hearts.

Sh Blood Transfusion Service yester-I donors to make a special effort to leading up to and over the Christmas Year period. This is especially import-on-going challenges with donor availe to the level of illness in the commu-nearly 20% of all appointments being weekly. Of course this is not an easy s time of year, when everyone is so the need is great, and we know that ors have always responded to that

rds of said Paul McKinney, Director Services and Logistics for the Blood on Service, put things in perspective: Ily need blood donors' help. We know ard and our donors have been amaz-r support. Donating blood is a selfless person who gives it but is a priceless person who receives it. For the next 3 e will need to make over 10,000 apts to safely support the health service stmas and the New Year".

t on to say this is even more relevant.

lonors with O-, B-, and A- blood, "for continue to see very high demand

nospitals.

vice is arranging extra clinics on December 18, Tuesday 27, and Friday 70 special neonatal clinics in Dublin 23 to collect blood for young babies, nly receive compatible blood which is han five days old since collection. given day 200 patients receive trans-

Irish hospitals, and the demand for mover Christmas, is constant. "We ir donors and are urging them to give s gift this Christmas, the gift of life," lcKinney

eceive a text from the IBTS to make an ent please do so and make sure you do ility test on www.giveblood.ie before make sure you can give blood on this

do make an appointment please try it as we are having large amounts of and cancellations at short notice", nnev added.

uld also like to thank donors for their e support in what has been a very ng year for everybody and we hope nue that support into 2023". Further rmation can be found onwww.giveb

**Press Council** of Ireland



A new Cork City Council scheme aims to help individuals and businesses access information on how they can curb their energy use, says the council's Asset Climate Action Lead, **Brian Cassidy** 

VERY year, a significant proportion of home energy is wasted.
Whether it's heating a poorly

insulated home, using energy-hungry appliances, or having an inefficient energy source, these factors are all contributing to households using more energy than needed and wasting more money on energy bills.

energy bills.

Instead, imagine if this energy was saved?
The impact this could have on keeping our money in our pockets, as well as the difference it could make in cutting harmful carbon dioxide emissions, is significant.

With housing energy emissions accounting for a staggering 25% of all energy used in Ireland (as well as 25% of energy-related carbon dioxide emissions) home energy upgrades play a vital role in improving domestic. grades play a vital role in improving domestic energy efficiency and our national and inter-

national environmental outcomes.
With more than €8 billion in supports available through the Government's National Retrofitting Scheme, the current levels of grant funding for homeowners to implement home energy upgrade measures is unprece-

From taking crucial action on climate

From taking crucial action on climate change and the biodiversity crisis to protecting against rising energy costs, and with the additional bonus of having warmer and cosier homes, there's no time like the present to get started.

But yes, it can be hard to know where to ctart

where to start.
That's where Cork City

Home Energy Upgrade Office (HEUGO) comes in. Individuals and communities can access free and independent expert advice and guidance, an 'in person' service at Cork City's HEUGO unit located on Grand Parade in the city centre. The first of its kind in Ireland,

this innovative collaboration between Cork City Council, the International Energy Research Centre (Tyndall National Institute, University College Cork) and the Sustainable Energy Authority of Ireland, has seen growing numbers access its

The initiative builds on Cork City Council's determination to become a climate neutral city. It is the culmination of four years involvement in the European interregional learning project IN-TENSIFY

The HEUGO supports homeowners from across the

city and wider region on every-thing from seeking guidance on installing attic insulation (estimated to save up to  $\epsilon$ 600 per year on home heating bills) to the installation of renewable energy systems and much

There is a range of grant funding available through the Sustainable Energy Authority of Ireland (SEAI) and this means there has never been a better time to take action on energy

Householders can avail of 50% of the cost of a complete home energy upgrade solution for a typical home and up to 80% of the cost for attic insulation through an Individual Energy Upgrade Grant.

Alongside the recently announced planning Alongside the recently announced planning permission exemption for rooftop solar panels, and the opportunity to sell surplus renewable energy back to the grid through the Microgeneration Support Scheme, upgrading home energy efficiency and transitioning energy systems makes good sense. And we can see that Cork homeowners and communities are seeing the opportunity for change.

The HEUGO also supports the creation of

Savil energy to help your ocketand le planet



**Brian Cassidy at the Cork City Council Home Energy** Upgrade Office (HEUGO) launch in July

energy communities in the city.

Whether you are part of an energy community or interested in joining one, the HEUGO can assist by guiding a community or connecting individuals that might otherwise not have been aware of a shared ambition to

reduce energy usage. Working as part of wider group brings many benefits such as combining costs and saving on upgrade measures and will have an overall greater impact on the environment

The benefits can go further than front doors too. Communities can consider the upgrade of a community building or the installation of a

public electric car charger.

At home and abroad, biodiversity and ecosystems are rapidly deteriorating under the strain of rising carbon dioxide emissions and the escalating climate crisis. The good news is that homeowners and communities have the power to make a difference.

If a typical Cork home moves from If a typical Cork home moves from a C3 Building Energy Rating (BER) to a B2 BER - government target for Irish homes - an annual reduction of 4,000kg of carbon dioxide emissions is made possible.

The achievable reduction in emissions

brings into clear focus the substantial role of home energy upgrades in securing a healthy

and safe environment and future for all.

The HEUGO office supports the Government's Climate Action Plan by empowering the public with the knowledge to upgrade their home.

It also contributes to the United Nation's Sustainable Development Goals, ratified by Ireland in 2015. Almost half the Sustainable Development Goals are related to energy effi-

ciency and reducing carbon emissions.

Dedicated to supporting the public, the HEUGO\* is open from 9am to 5pm, Monday to Friday.

■ Funded through UP-STAIRS, a H2020 project, INTENSIFY, an Interreg Europe project, Cork City Council, and the SEAI, the HEUGO services are available at no cost.