



Energy Citizens Roadshow

 Riverbank House Hotel, Wexford Town

 13 / 03 / 2024



Home Energy Grants and Upgrades



Micro-generation and Community Ownership



Regional and Social Development



13/03/2024

EirGrid Energy Citizens Roadshow

Welcome.

Please take time to network, explore the information stands and help yourself to refreshments.

The panel discussion will commence at 7pm.



Agenda

- 7.00pm** Open and Welcome
Sinead Dooley, EirGrid
- 7.05pm** Overview of Event and Introduction of the Panel
Ciaran Mullooly, MC
- 7.10pm** What Shaping Our Electricity Future means for Wexford
Kevin Dolan, EirGrid
- 7.25pm** National Network, Local Connections
Alan Keegan, ESB Networks
- 7.40pm** SEAI Supports for Communities and Households
Yvonne Byrne, SEAI
- 7.55pm** Wexford's Climate Action Plan
Frank Burke, Climate Action Coordinator, Wexford County Council
- 8:10pm** Questions and Answers
- 8.25pm** Wrap up and close of event



Open and Welcome

Sinead Dooley, Head of Public Engagement, EirGrid



Overview of this evening

Ciaran Mullooly, MC



What Shaping Our Electricity Future means for Wexford

Kevin Dolan, Head of Customers and Connections, EirGrid



Who are EirGrid and What Do We Do?

State-owned operators of Ireland's electricity transmission grid.

We send power from where it is generated to where it is needed.

We operate the wholesale electricity market.

We operate electricity interconnectors with neighbouring countries.

We do not generate electricity.



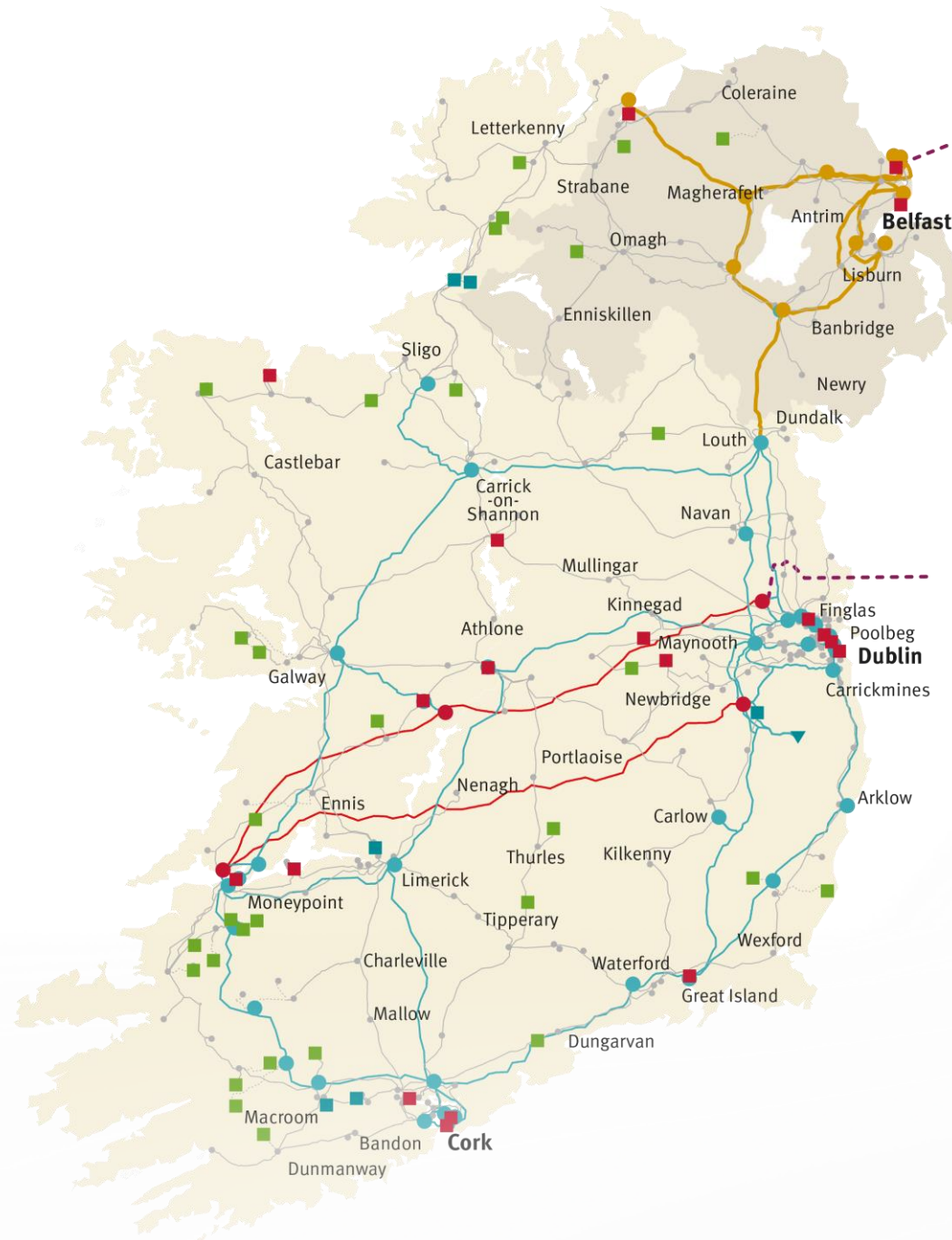
Ireland's electricity grid

The grid gets into every corner of Ireland, bringing reliable power to homes, farms, schools, hospitals, and businesses.

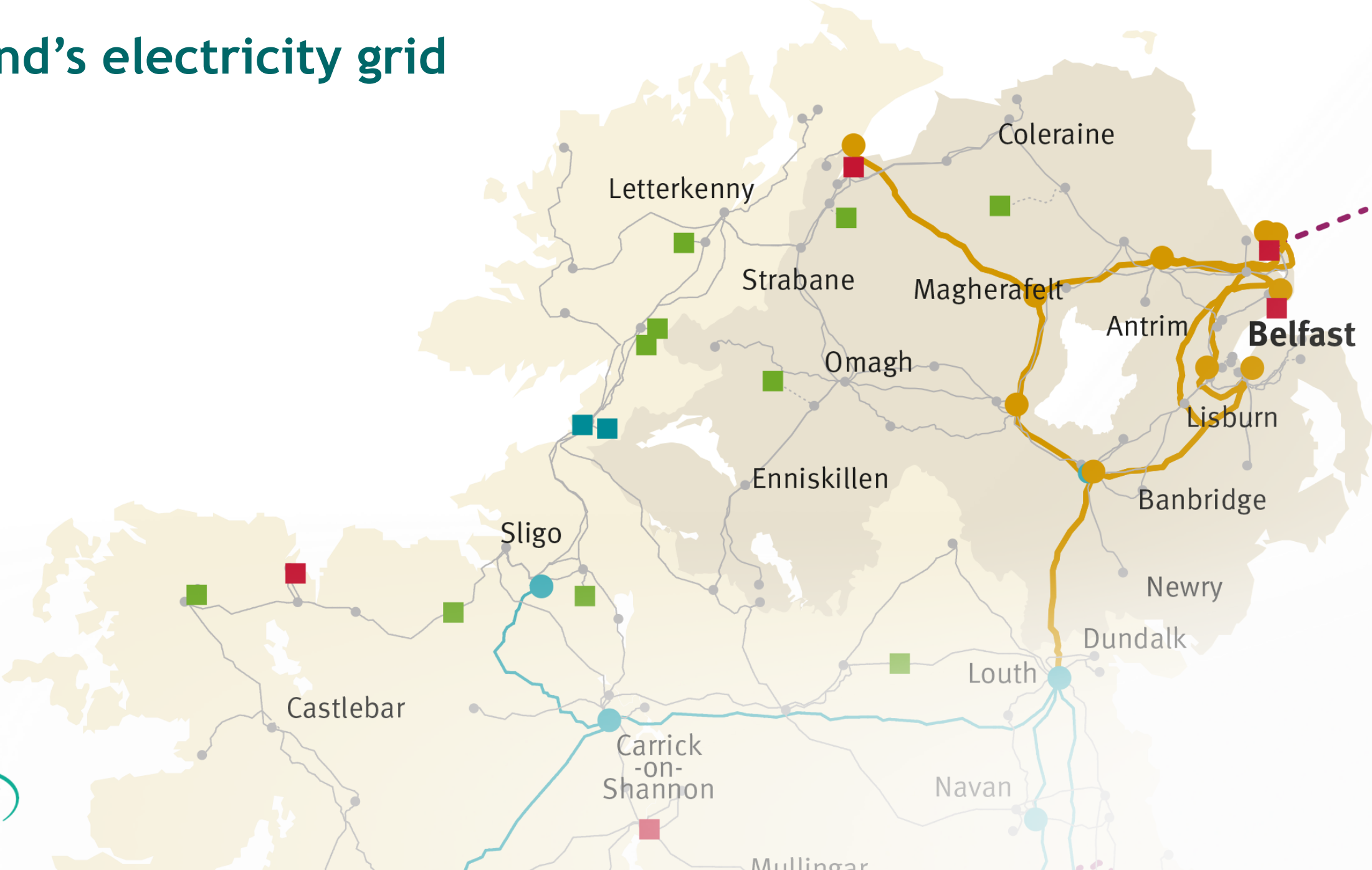
There is approximately 9,500 km of high-voltage (110kV+) powerlines and cables across the island.

Peak demand during the cold snap last December was 7,031MW.

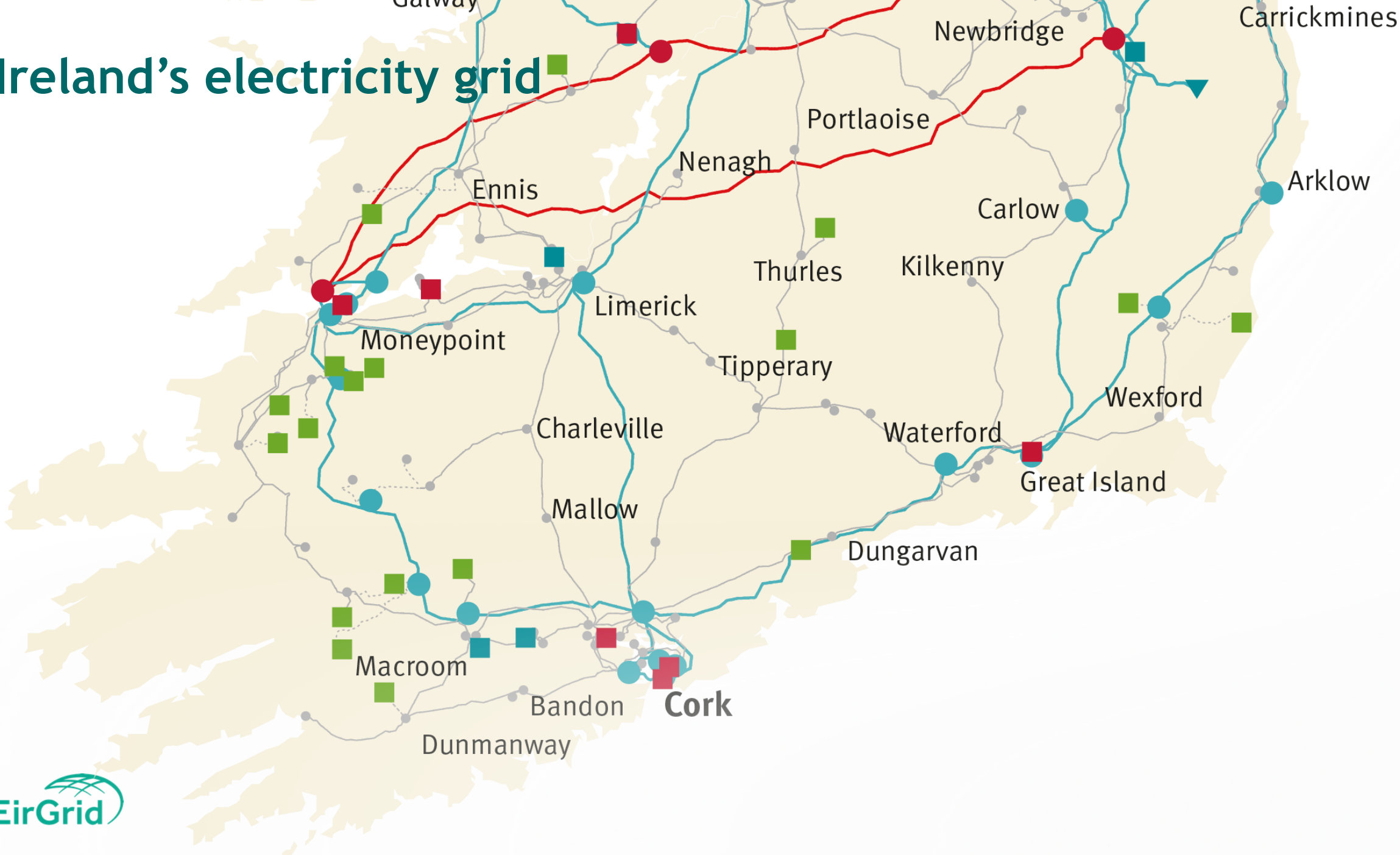
Electricity is getting greener all the time.



Ireland's electricity grid



Ireland's electricity grid



The Government has asked us to prepare the grid so up to **80%** of Ireland's electricity can come from **renewable sources by 2030**



Ireland's Electricity Grid

The grid needs to carry at least 17GW more renewable electricity by 2030 - that is more than triple 2020 levels.

100
kilowatts

=



30 Homes

100KW is enough to power approximately 30 homes

1MW
megawatt

=



300 Homes

One Megawatt is enough to power approximately 300 homes

1GW
gigawatt

=

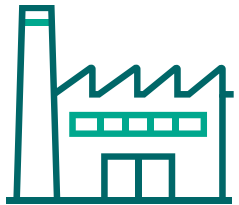




300,000 Homes

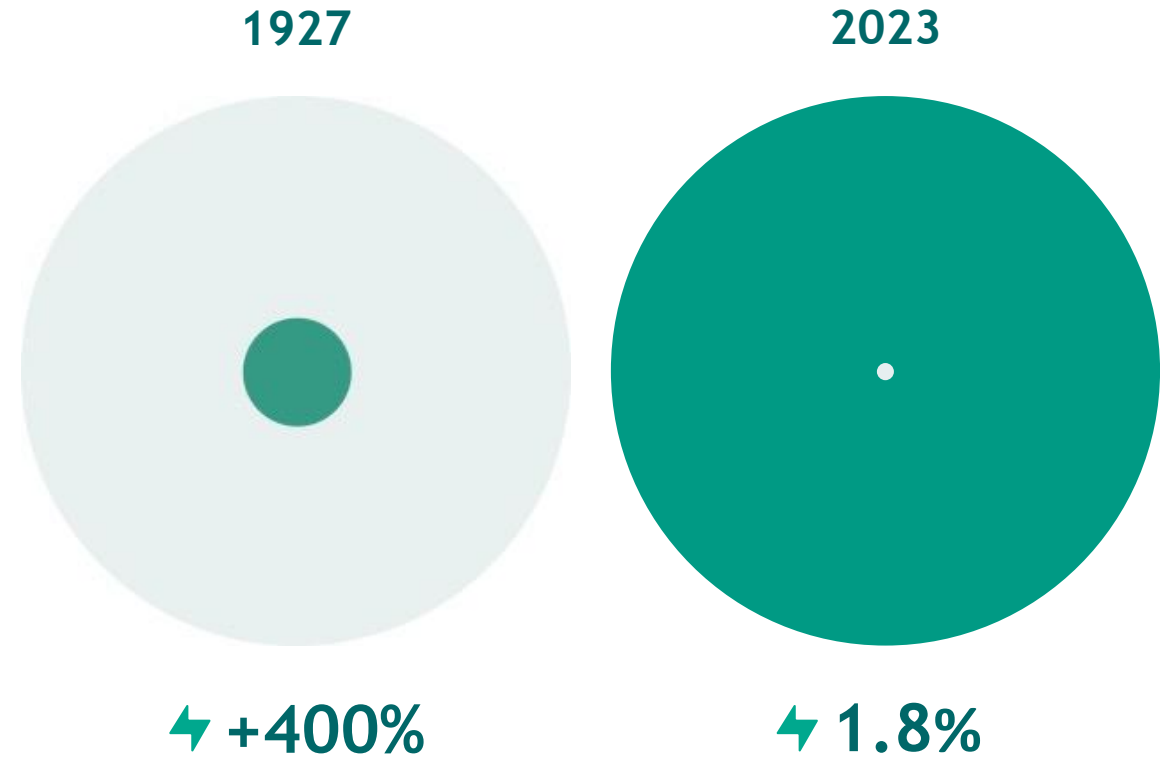
One Gigawatt is enough to power approximately 300,000 homes

Ardnacrusha Hydroelectric Power Plant

In 1927, the Ardnacrusha hydroelectric power plant provided 4 times the amount of energy required (**400%**) by the country and was completed at a cost of one fifth of the Irish state budget. In 2023, it now represents approximate **1.8%** of our needs.



-  Amount of power needed
-  Power generated from Ardnacrusha



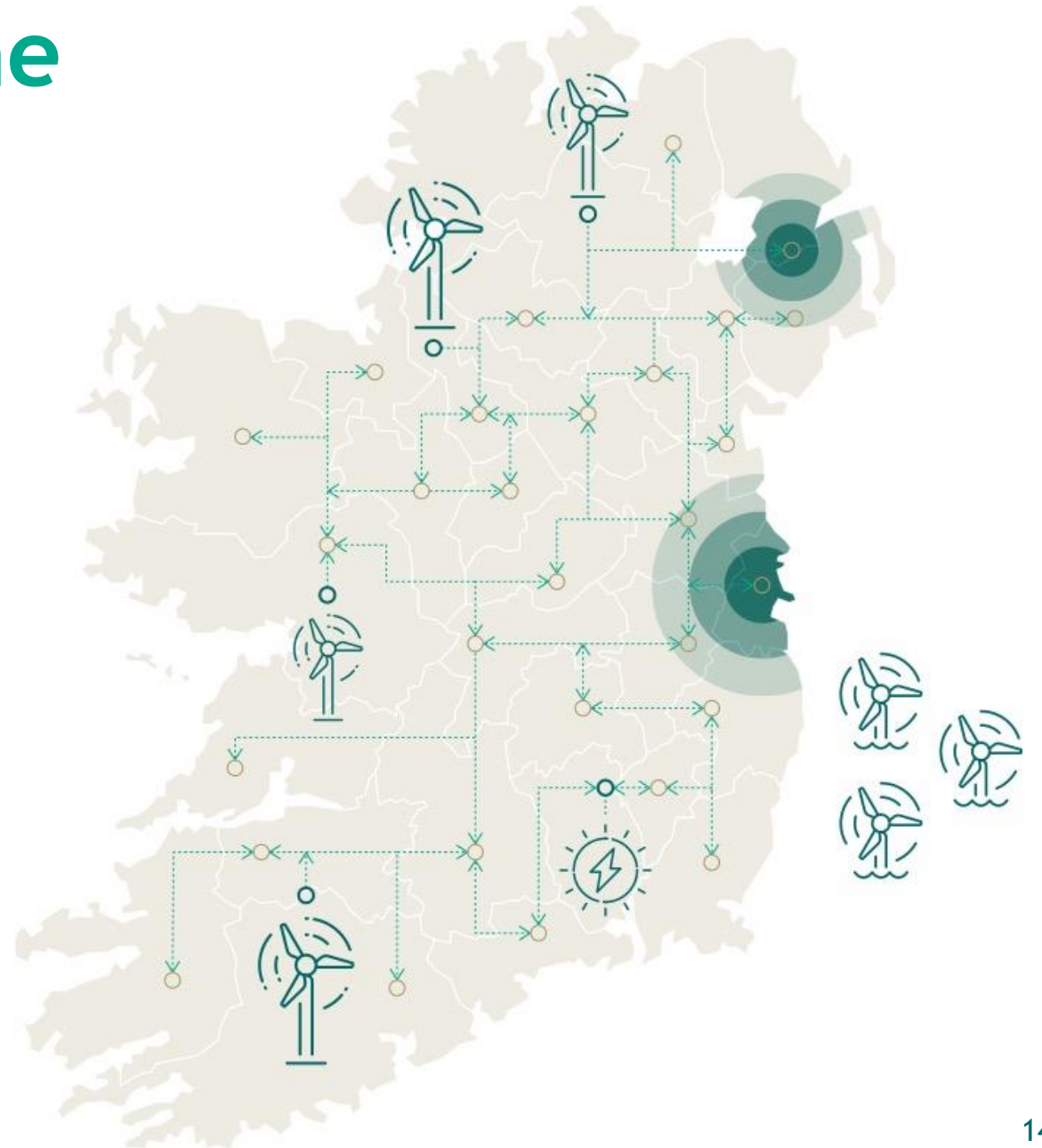
Context for preparing the plan

More electricity will be carried across the grid than ever before, and most of this power will come from renewable sources.

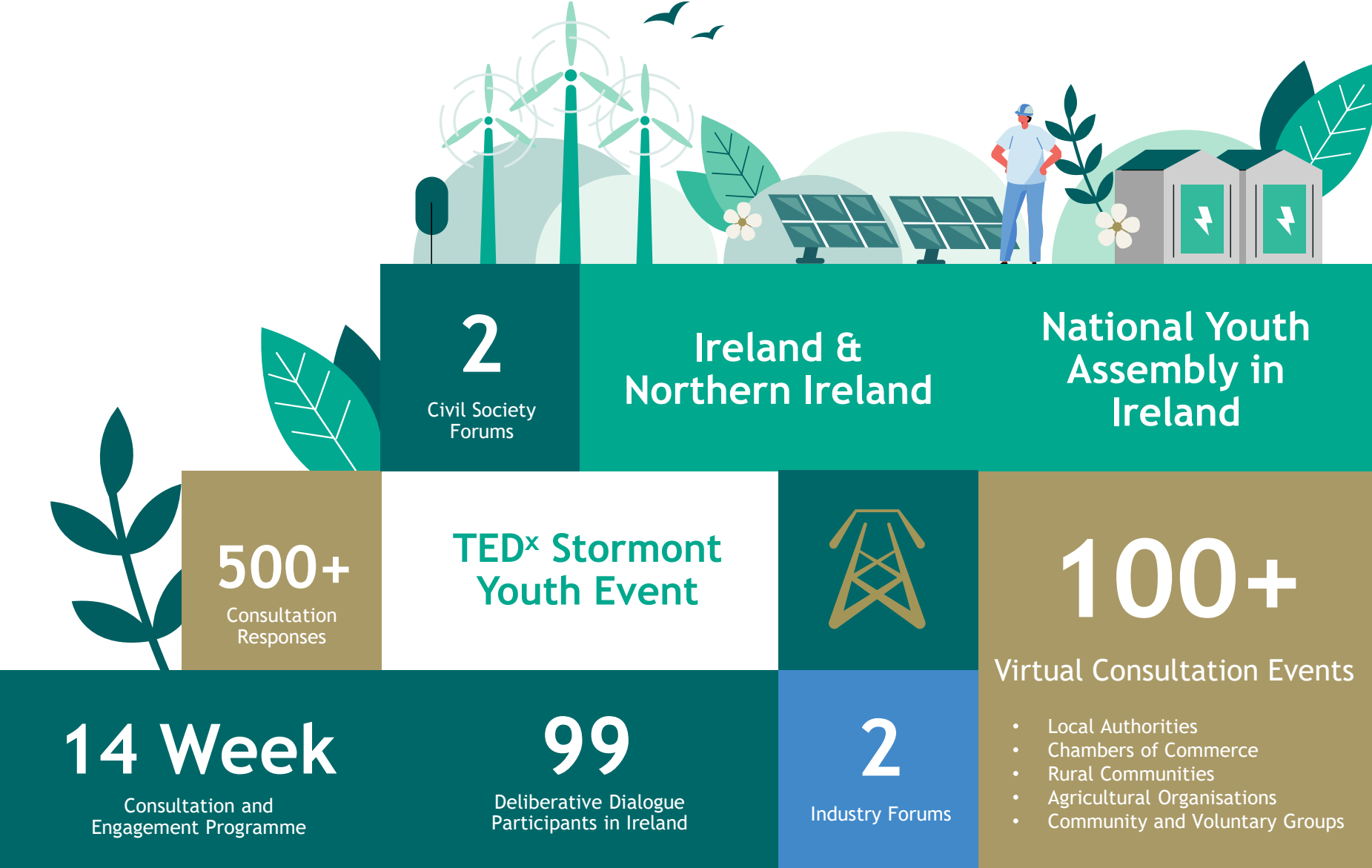
The grid needs to carry at least 17 GW more renewable electricity by 2030 - triple 2020 levels.

Power generated from renewable sources depends on the weather.

Renewable electricity is typically generated far away from where most electricity is used.



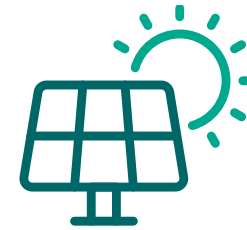
How did we consult and engage?



What did the Public say?

- Onshore-generation
- Security-of-supply
- Public-engagement
- Landowner-concerns
- Ecology
- Environment
- Offshore-wind
- Future-proofing
- New-technology

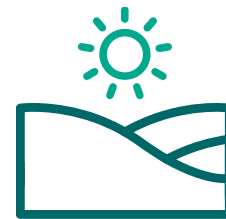
Recurring themes:



Microgeneration



Community Ownership



Benefits for regional and rural communities



Social Acceptance



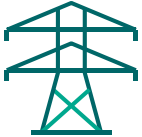
Keeping costs manageable

What infrastructure will be required?



294

Existing Projects in the pipeline



40

New Projects in Ireland







4 new circuits
24 upgrades to existing circuits
1 new transformer
11 new technology projects

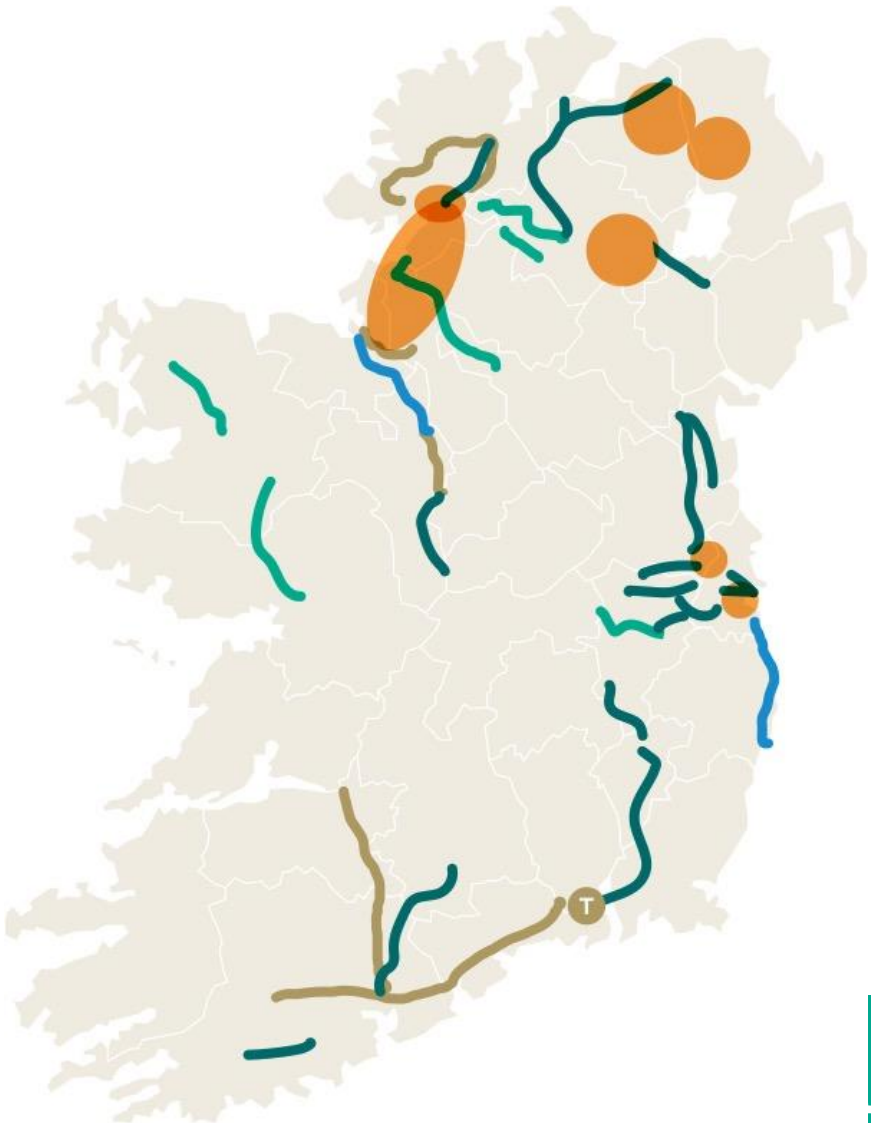


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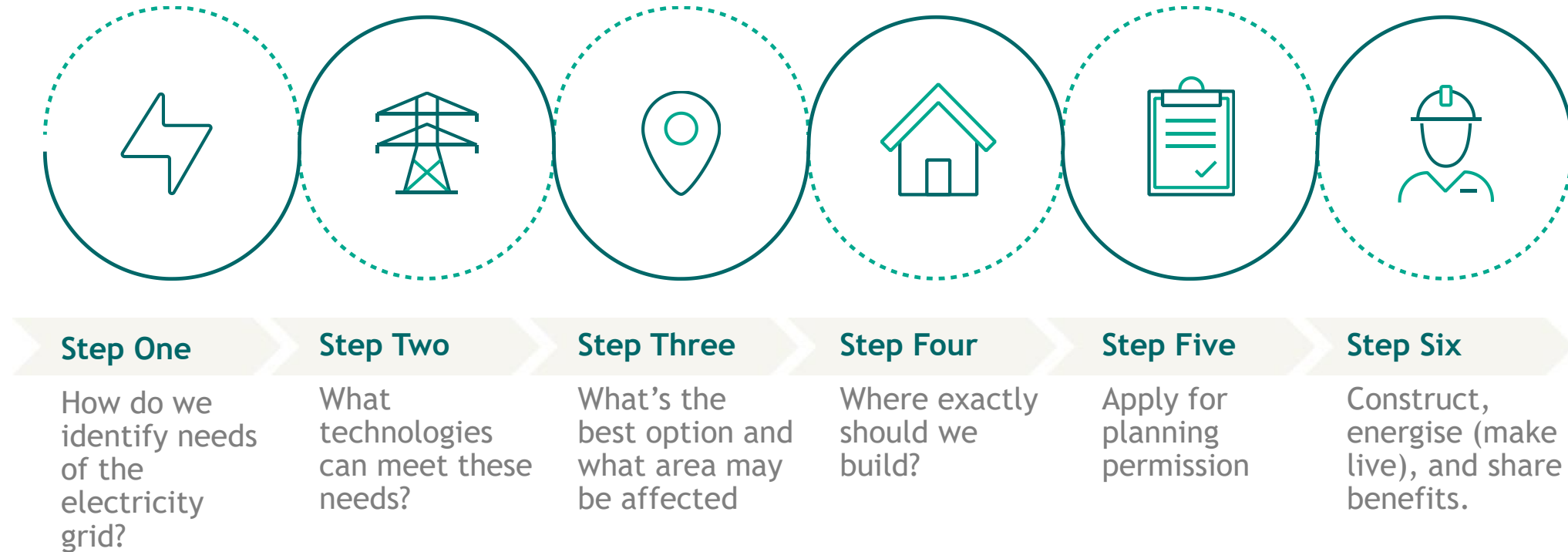
New Projects in Northern Ireland

3 new circuits
7 upgrades to existing circuits
2 new technology projects

-  New Circuit (indicative area shown)
-  Upgrade Circuit
-  Upvoltage Circuit
-  Dynamic Line Rating
-  Power Flow Controller
-  New Transformer



Our 6 Step Approach to Project Development



What is Shaping our Offshore Electricity Future

EirGrid has been tasked by Government, to deliver a plan-led approach for connecting offshore wind to the electricity grid.

This will involve the delivery of grid transmission infrastructure to connect offshore renewable energy resources to points on the south coast

New electricity substations and associated undersea electricity cables.

How is Offshore Wind being Developed

Phase 1 - Developer led 3.1 GW

- Auction held in May and four successful projects.

Location of ORESS 1 Provisionally Successful Projects

Figure 3 shows the location of each provisionally Successful Project



Project Name	Offshore Capacity
1. New Inland Sea Energy (NISE)	800 MW
2. Dublin Array	504 MW
3. Corling Wind Farm	1,302 MW
4. Scottish Inshore Offshore Wind Farm	400 MW

©2023

EirGrid - ORESS 1 Provisional Auction Results, 11 May 2023

Phase 2 - Plan led 900MW (EirGrid)

- South coast - EirGrid develops the grid offshore.
- Private developers then connect to offshore station locations.



Accelerating Ireland's Offshore Energy Programme
Policy Statement on the Framework for Phase Two Offshore Wind
March 2023

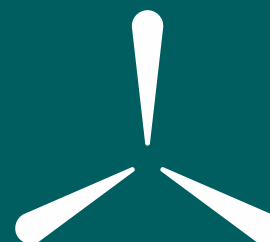
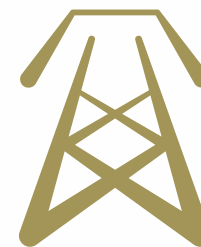
Phase 3 - Plan led 2 GW

- Floating offshore wind in development by 2030



Wexford?

Summary



Thank you

The Oval
160 Shelbourne Road
Ballsbridge
Dublin 4
D04 FW28

+353 (0)1 677 1700



National Network, Local Connections

Alan Keegan, ESB Networks





NETWORKS



EirGrid Energy Citizens' Roadshow: Wexford

Alan Keegan, DMSO Regulatory & Stakeholder Hub Manager.



Who We Are



Future Energy Customers



Our Services



Who is ESB Networks?



We deliver and connect electricity to 2.4 million homes and businesses.
We play a central role in enabling climate action through the electrification of heat and transport as well as connecting renewables.



Delivering
Electricity
for 90 Years



180,000 km
Network



€800m
Annual
Investment



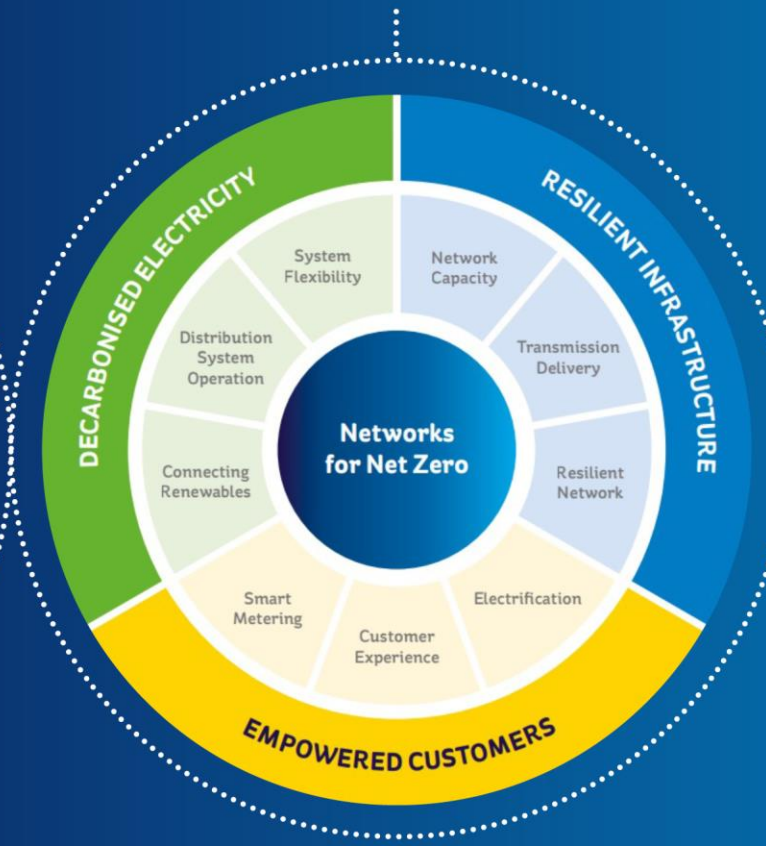
3,500
Employees
nationwide

Our focus: Sustainability at our core

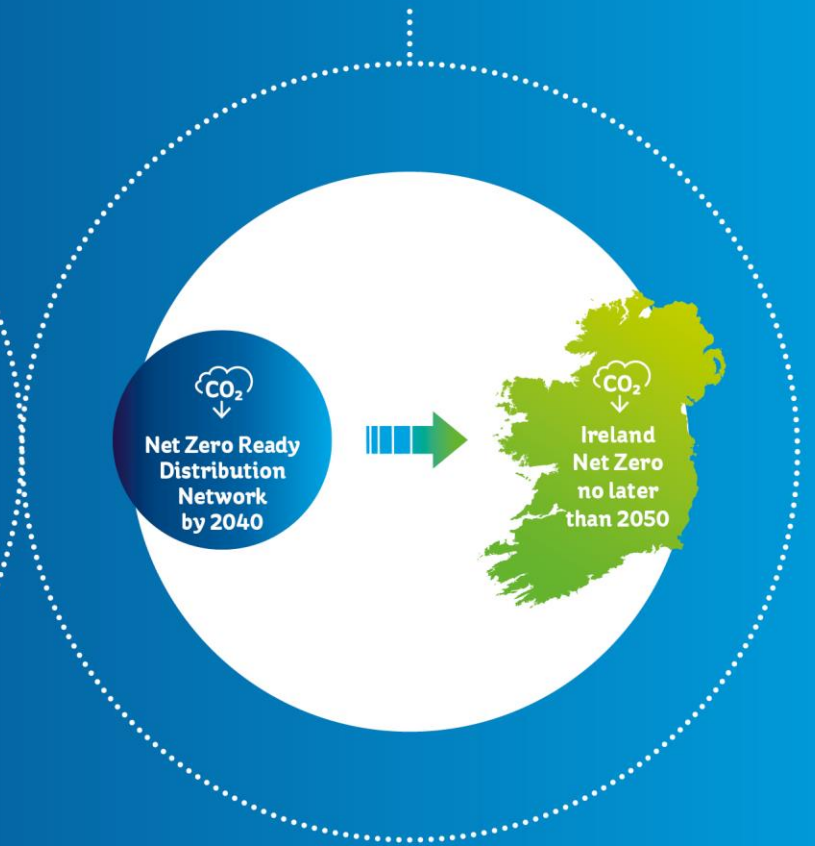
ESB Networks: Delivering Ireland's electricity network for a clean electric future



Delivering our Net Zero Strategy



Supporting Ireland's Climate Action Plan



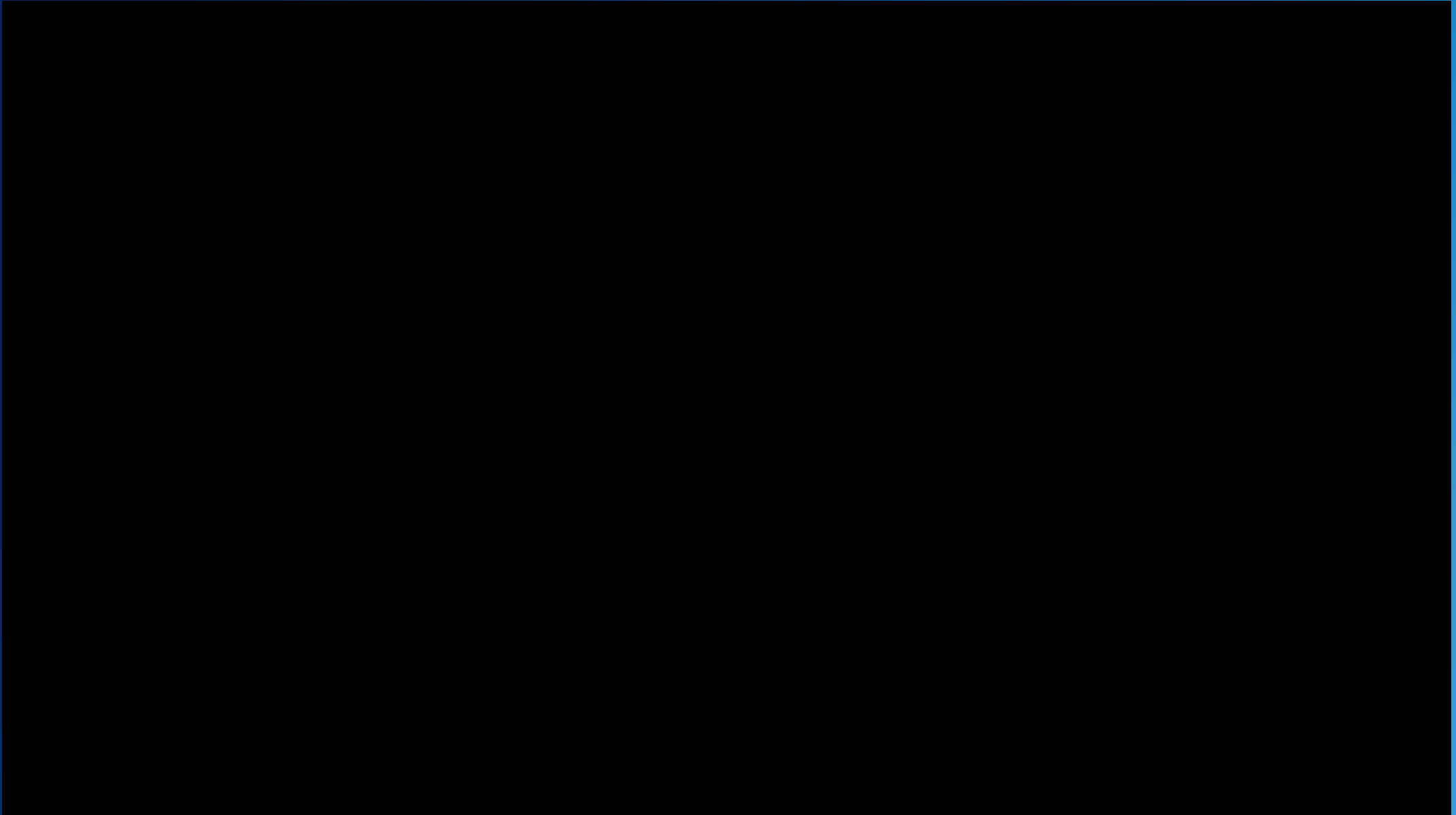
Where do customers fit into all this 'sustainability' NOW ?

Customers will play an essential role in achieving the ambitious climate change targets....



- +15,000 domestic customers are delivering demand flexibility by signing up to Is This A Good Time?
 - Get involved at esbnetworks.ie/time
 - +40 commercial customers are supporting the efforts to help with security of supply
- +400,000 customers adopting solar/heat pump technology
- + 34,000 customers adopted EVs in 2023
- ~80,000 microgen customers eligible for Clean Export Guarantee.
- 1 million Solar Panels across Ireland
- Community energy projects

Where do customers fit into all this future 'sustainability'?



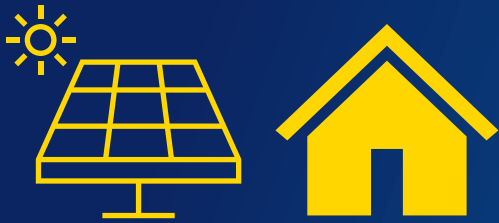


Our Services

- Connection of Micro Generation & Mini Generation
- ESB Networks Online Account
- National Smart Metering Programme
- Security of Supply – Initiatives



Connecting Micro-Generation



Think solar panels on
the roof of the home



NC 6 Form



Free of cost

Connecting Mini-Generation



NC 7 Form



Approx €1,000

Over 1.6 million smart meter installations across the country



Supports micro gen



View your electricity usage on your ESB Networks Online Account



Empowers all electricity customers to take control

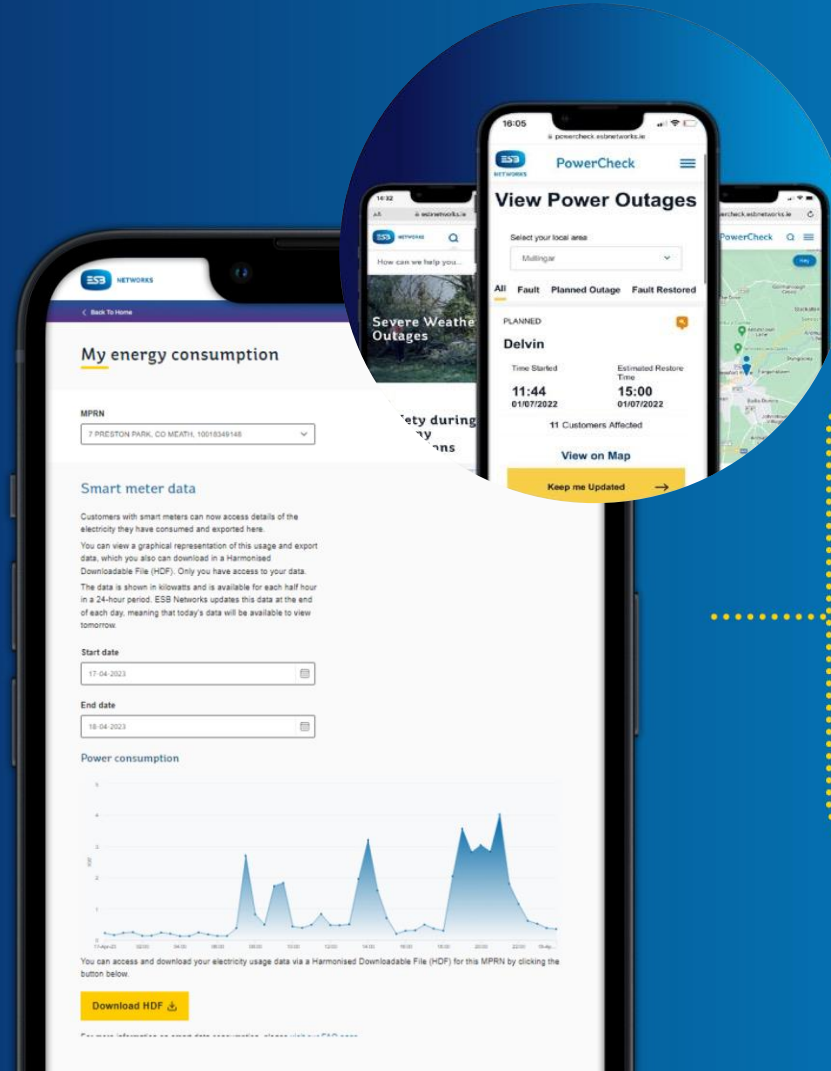


No more estimated bills

Access your energy consumption data

Submit Your Meter Reading

View Your Power Outage Status



Find my MPRN
(Personal Meter Identifier)

Apply & Track Connections
(Homes & Business)

Participate in 'Is This a Good Time?'

Sign up to our 'Is This a Good Time?' Customer Programme



- Get useful information and tips to help you learn how to **take control** of your home's electricity usage.



- Find out **when the best times are** to use your electrical appliances (i.e. outside of peak hours of 5-7pm or when renewable electricity is being generated).



- Get **rewarded** for taking control when prompted (via energy events).

esbnetworks.ie/time

Beat the Peak Business

The scheme has been set up for commercial electricity users and specialised energy management companies to provide flexibility services to the Irish electricity network.



PURPOSE

The purpose of the scheme is to:

- Shift demand during peak evening periods to alleviate potential tightness on the network and mitigate System Alerts.



SERVICE DETAILS

During the scheme, commercial electricity users will be asked to reduce demand reduction between 4.30-7pm, Monday – Friday (excluding public holidays).



SETTLEMENT

- Service Assets will be remunerated for reducing demand on a daily basis and for Peak Events that are called by ESB Networks.
- Service Providers will be remunerated for recruitment and management of Service Assets.

Find out more by visiting esbnetworks.ie/business or if you have any questions, please reach out to our team at btp@esb.ie

ESB NETWORKS

CONNECTING A CLEAN ELECTRIC FUTURE, METER BY METER

At ESB Networks, we've been connecting customers to Ireland's power network for years. We're now installing smart electricity meters in your area as part of the National Smart Metering Programme.

Your new smart meter will reduce the need for estimated bills and help you to manage your electricity usage.

We'll be contacting you before your meter is installed.

Find out more at esbnetworks.ie/smartmeter



Q&A



engagement@esbnetworks.ie

ESB NETWORKS

Over **1.2 Million** Smart Meters have now been installed nationwide



SEAI Supports for Communities and Households

Yvonne Byrne, Local SEC Mentor, SEAI



Supported by



Wexford Roadshow

Wednesday 13th March 2024

- **SEAI Supports**

- Sustainable Energy Community (SEC) Programme
- Individual Home Grants
- Community Grants
- Energy Audits
- Next Steps

Presentation by



Overview: Southeast Region

A Sustainable Energy Community (SEC) is a community in which everyone works together to develop a sustainable energy system for the benefit of the community.

- Energy Efficient
- Renewable Energy
- Smart Technology
- Sustainable Transport

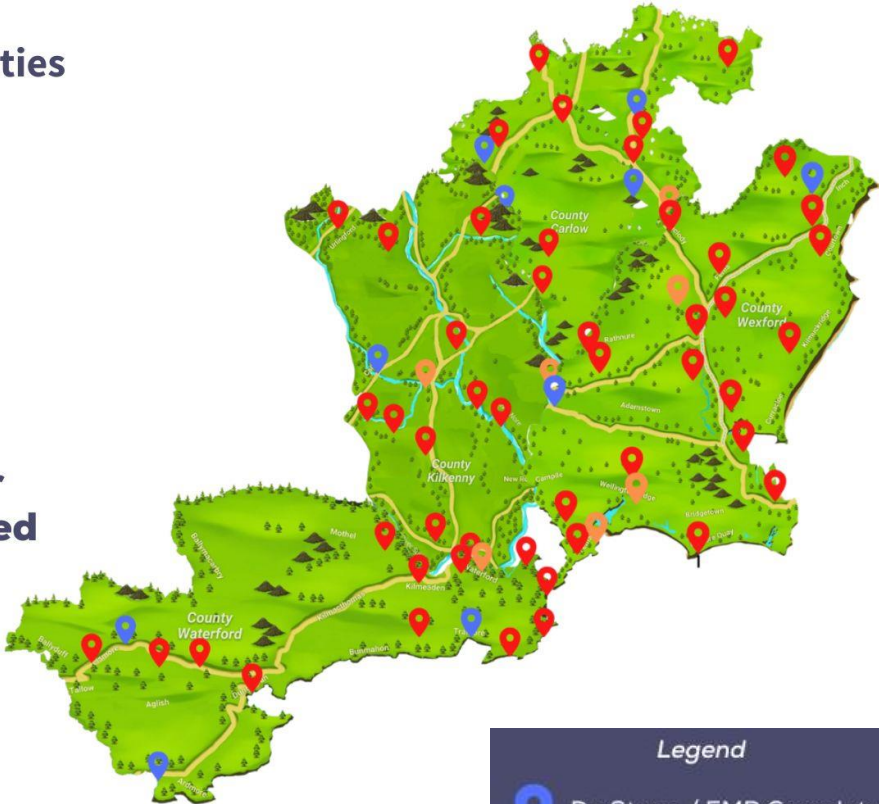
34 SECs in County Wexford: March 2024

Sustainable Energy Communities

99 SEC's in the South East

↑ 16 New SEC's in 2023

11 Energy Master Plans completed



Legend

- Do Stage / EMP Complete
- Learn Stage
- Plan Stage

Successful Community Investment Fund Projects

County	Successful Project	Total Funding Granted
Carlow	6	€599,583
Kilkenny	17	€1,423,253
Waterford	30	€1,415,826
Wexford	28	€1,352,163



SEAI: Sustainable Energy Community Pathway



A Sustainable Energy Community (SEC) is a community in which everyone works together to sustainably use energy, providing benefits for the whole community.



Climate Change Legally Binding Objectives:

➔ **County Wexford: Carbon Neutrality 2050**

➔ **51% reduction in GHGs by 2030 relative to 2018 levels**

Ireland likely to exceed the first two carbon budgets (2021-2030) by 24%-34% (EPA)



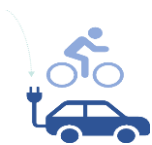
replacement, cylinder insulation, LED's, wood stove, heat pump, heating controls.
Target to retrofit half million homes to BER B2.

Switch to Renewables: (Target 500MW of community-based projects)



Deployment of solar PVs and possibly battery storage.

Dramatic change to our Transport Systems: (Walking, cycling, public transport & EV cars)



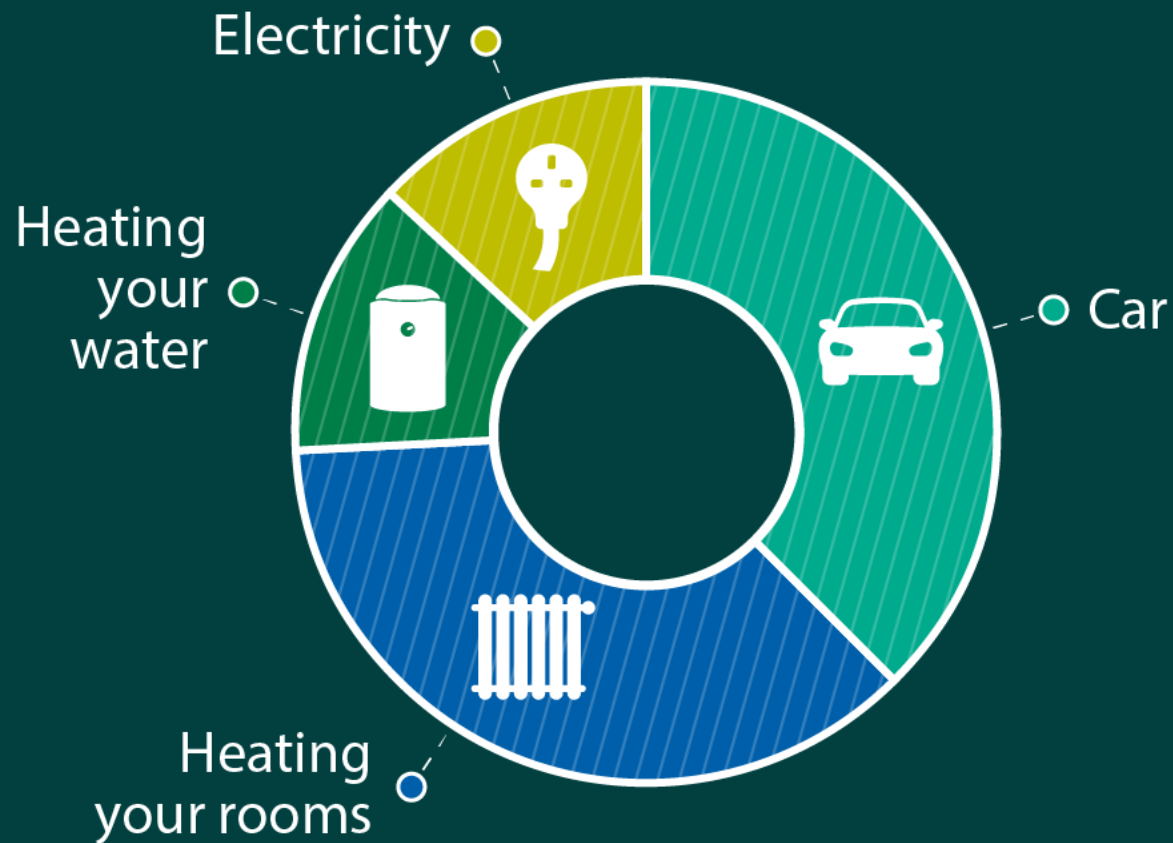
Reduce car journey distances by 20%.

Walking, cycling and public transport to account for 50% of our journeys.

Nearly 1 in 3 private cars will be electric vehicles.

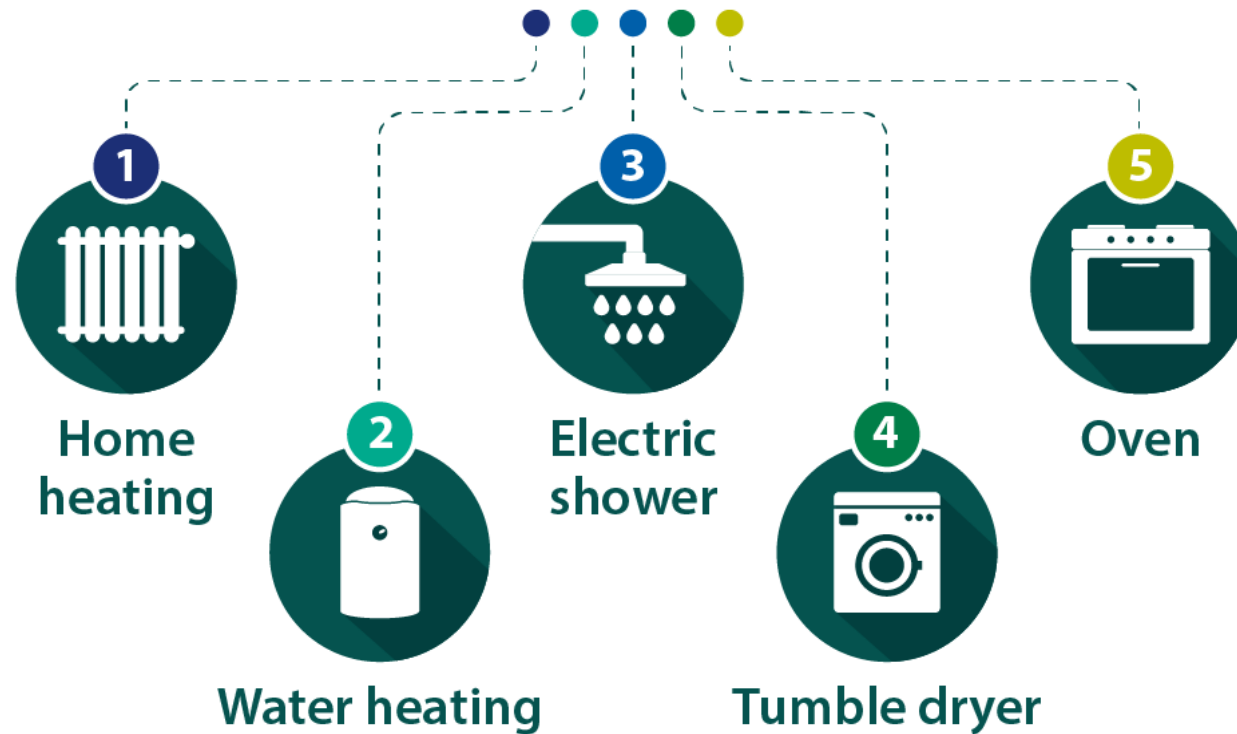
70% of people in rural Ireland will have buses for at least 3 trips to the nearby town daily.

Where do we use energy in our everyday lives?



What appliances use the most energy in your home?

TOP 5



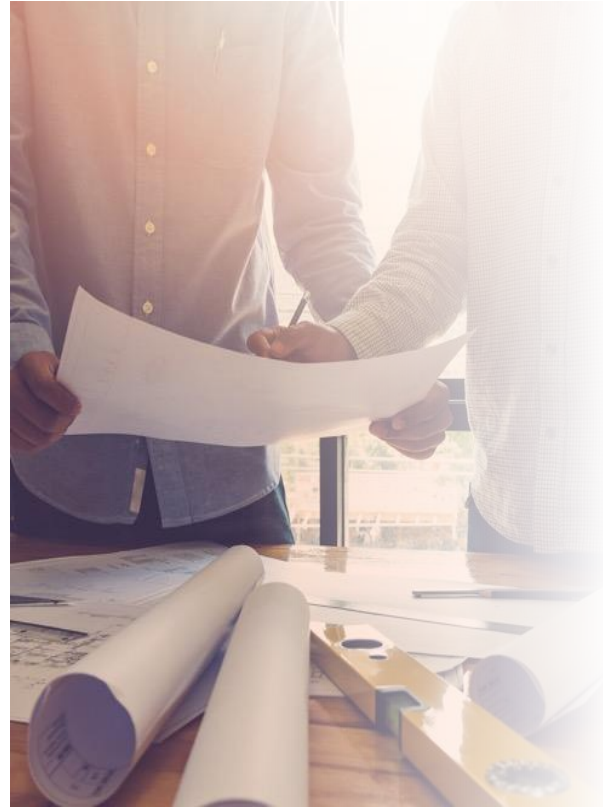
Where do we Lose Energy?



Three Steps to a Home Energy Upgrade

Maximise the comfort and savings of your home with these 3 steps to a home energy upgrade

1. Assess



2. Insulate



3. Add Renewables





1. Assess

Don't know where to start? Or just want to carry out one or two energy upgrades?

- Get a **Building Energy Rating (BER)** assessment of your home. It will provide you with a roadmap to achieving a minimum B2 BER energy rating

Considering multiple energy upgrades and applying for the One Stop Shop service?

- A **Home Energy Assessment (HEA)** will provide both a BER rating and the required technical report detailing the energy upgrades needed to get your home to a B2 rating and better.

2. Insulate – Fabric First

3. Renewables

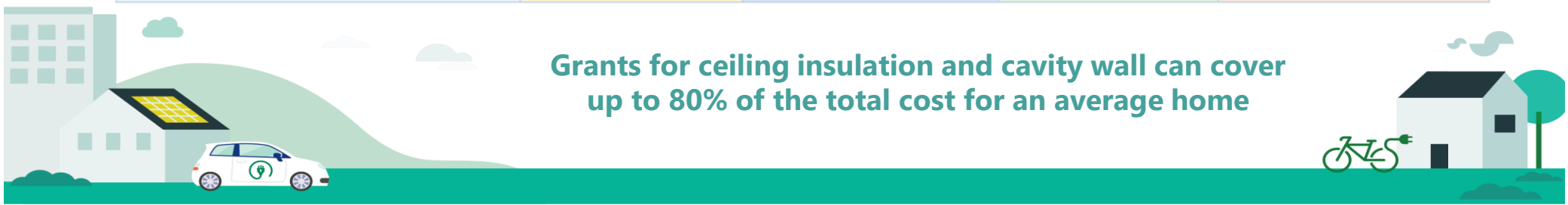
Home Energy Grants



Home Energy Grants Comparison

	Free Energy Upgrade	Community Energy Grant (Homes)	One Stop Shop Service	Individual Energy Upgrades
Home Energy Assessment	✓	✓	✓	✗
Project Management	✗	✓	✓	✗
Wall and Roof Insulation	✓	✓	✓	✓
Floor Insulation	✗	✓	✓	✗
Windows	✓	✓	✓	✗
Hearing Controls	✓	✓	✓	✓
Heat Pump Systems	✓	✓	✓	✓
Solar Water Heating	✗	✓	✓	✓
Solar Electricity	✗	✓	✓	✓
Ventilation	✓	✓	✓	✗
BER Assessment	✓	✓	✓	✓

Grants for ceiling insulation and cavity wall can cover up to 80% of the total cost for an average home



SEAI: Free Energy Upgrades

The SEAI Warmer Homes scheme delivers **free energy upgrades to eligible homeowners** who are in receipt of one of the following:

For qualifying homeowners in receipt of certain welfare benefits:

- Fuel Allowance
- Job Seekers Allowance for over six months with a child under seven
- Working Family Payment
- One-Parent Family Payment
- Domiciliary Care Allowance
- Carers Allowance
- Disability Allowance for over six months with a child under seven

Supported by



➤ Must own and live in your own home which was built & occupied before 2006

<https://www.seai.ie/grants/home-energy-grants/free-upgrades-for-eligible-homes/>

Grants for Home Owners: Installation of Solar PVs

There is a solar PV grant for homes and this is capped at €2,100. For more information please see the link below on the SEAI website.

Grant value for solar electricity

** the grant is paid on a pro rata basis e.g. for a 2.5kWp system the grant value would be €1,725*

Grant name	Value	Example
Solar PV grant	€800 per kWp up to 2kWp	€1600 for 2kWp solar panels
	€250 for every additional kWp up to 4kWp	€1850 for 3kWp solar panels
	Total Solar PV grant capped at €2100	€2100 for 4kWp solar panels

VAT for domestic solar installations cut from 13.5% VAT to 0.0% from May 1st 2023.

Planning exempt for domestic homes

Can sell back surplus electricity and receive a credit of approximately 20c – 25c per kWh.

Who can apply

All homeowners, including private landlords, whose homes were built and occupied before 2021 can apply. This is defined as the date your electricity meter was installed. This is different to other grant measures where the home must be built before 2011.

<https://www.seai.ie/grants/home-energy-grants/solar-electricity-grant/>

Community Energy Grants

Communities and businesses	Households	Schools
SEAI's Community Energy Grant	Community Energy Grant - Homes	Department of Education – Summer Works Scheme
SEAI Energy Audit Vouchers €2,000		
LEADER	One Stop Shop	Pathfinder
Community Climate Action Fund	Individual Grants	
Sports Capital Grant	Warmer Homes Scheme	
Town and Village Renewal Fund		
Community Centres Investment Fund		
Community Benefit Fund		

- PPN publicises the latest information on grants
- SEAI's Community Energy Grant. Co-ordinated by South-East Energy Agency. Businesses and Community buildings can receive 30% to 50% of the costs of energy efficiency works

Express interest at www.southeastenergy.ie/contact

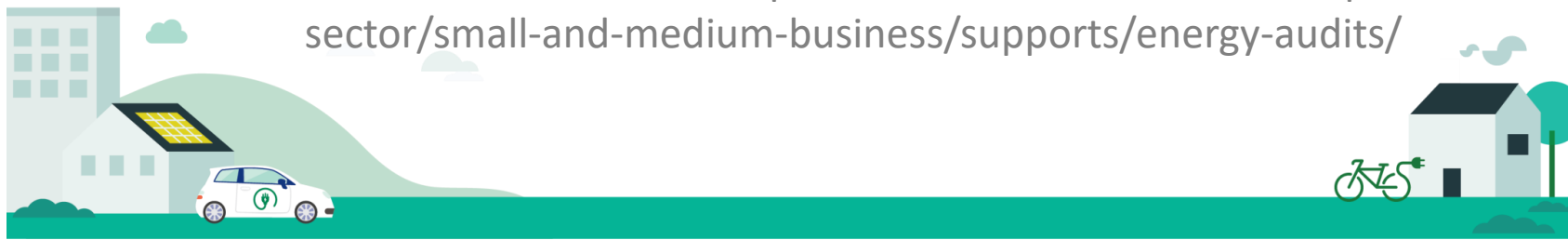


Business Energy Audits

- **Energy Audits for Businesses available through SEAI**
- **€2,000 voucher which will help you to understand:**
 - How much energy your business uses?
 - The equipment and processes that use the most energy?
 - What actions you should take to save energy, and their estimated cost and impact?

To qualify you must have an energy spend of €10,000 per year

For more information: <https://www.seai.ie/business-and-public-sector/small-and-medium-business/supports/energy-audits/>



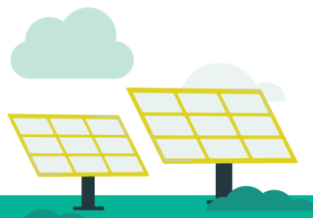
- The mentor for County Wexford is available to support you implement projects.
- Advise on grants.
- Identify similar projects and link you with agencies e.g. Wexford County Council.

Utilise the **Sustainable Energy Community (SEC)** network to support you all to implement projects in your homes, community, businesses and farms.

Thank you for listening

County Mentor: Yvonne Byrne

Email: info@yvonnebyrneconsultancy.ie



Wexford's Climate Action Plan

Frank Burke, Climate Action Coordinator, Wexford County Council



Energy Citizens Roadshow

Wexford County Council Climate Action Plan & Energy opportunities



Environment Climate Action Team

Frank Burke - Climate Action
Coordinator

Clare Kelly – Climate Action Officer

Clinton Donovan – Community
Climate Action Officer



National Climate Objective

*“pursue and achieve, by no later than the end of the year 2050, the transition to a climate resilient, biodiversity rich, environmentally sustainable, and **climate neutral economy**”*
(legally binding)



Climate Action Plan (CAP) – Statutory Requirement

The Climate Action and Low Carbon Development Amendment Act 2021 prescribes that:

14B (1) Each local authority shall prepare and make a plan relating to a period of five years (... referred to as a ‘local authority climate action plan’) which shall specify the mitigation and the adaptation measures to be adopted by the local authority’

Goals of the Plan

- 51% Reduction in Greenhouse Gas Emissions by 2030
- 50% Reduction in Energy Consumption
- Adapt to & mitigate against the impacts of Climate Change
- Support, Influence & Facilitate the public, communities and businesses to reduce their own emissions

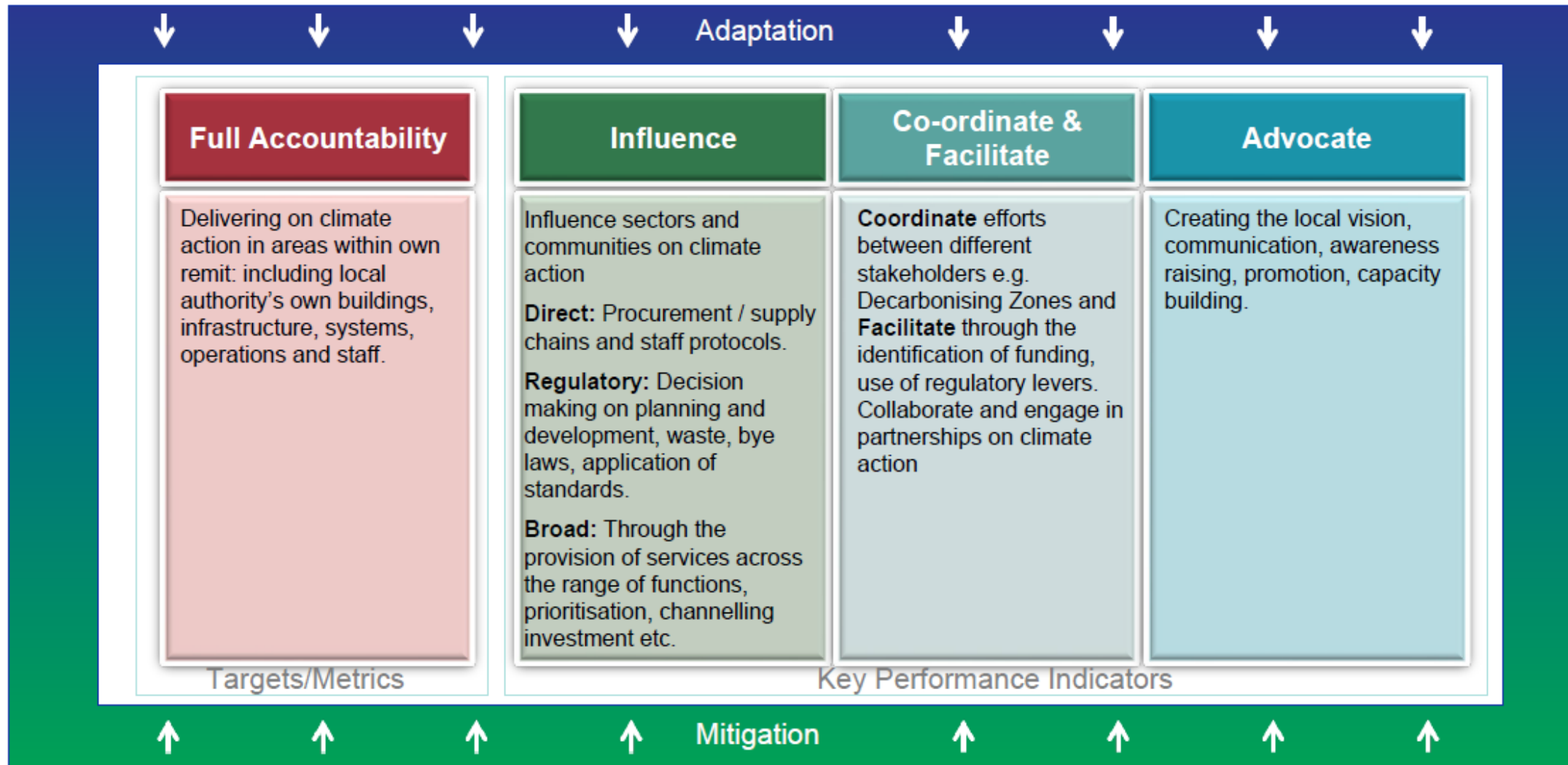


Evidence-based Climate Action

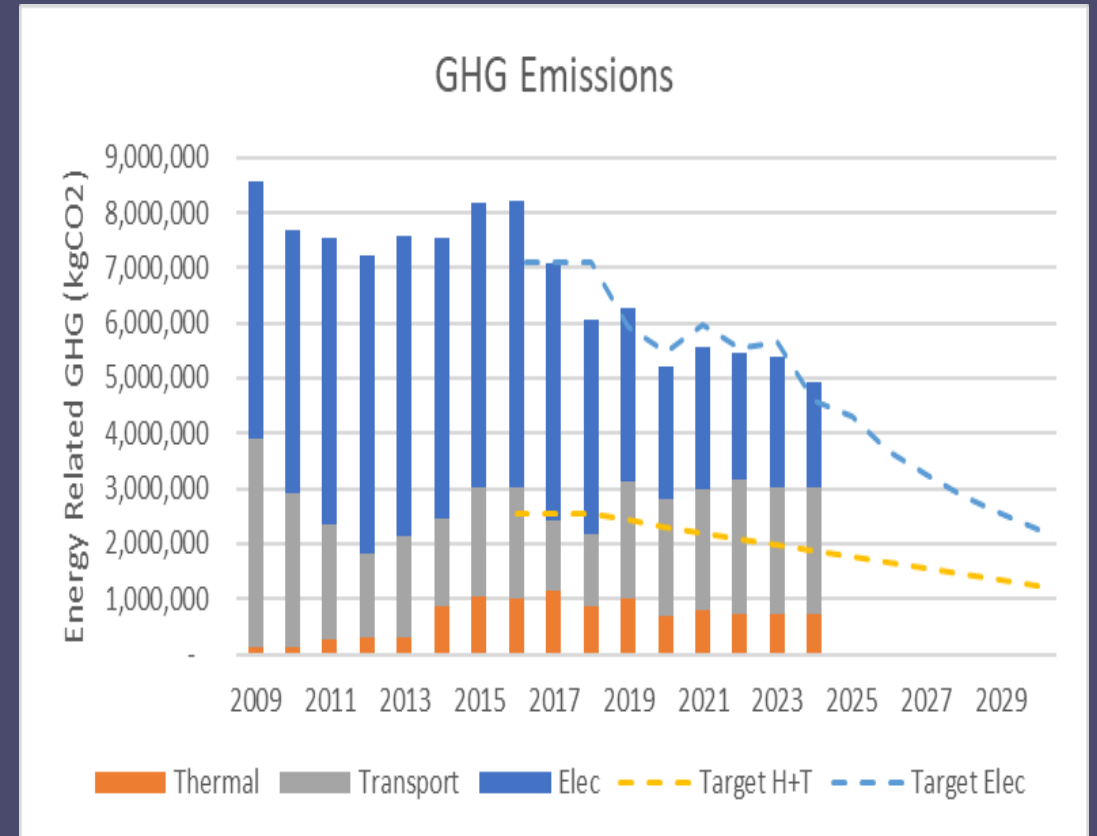
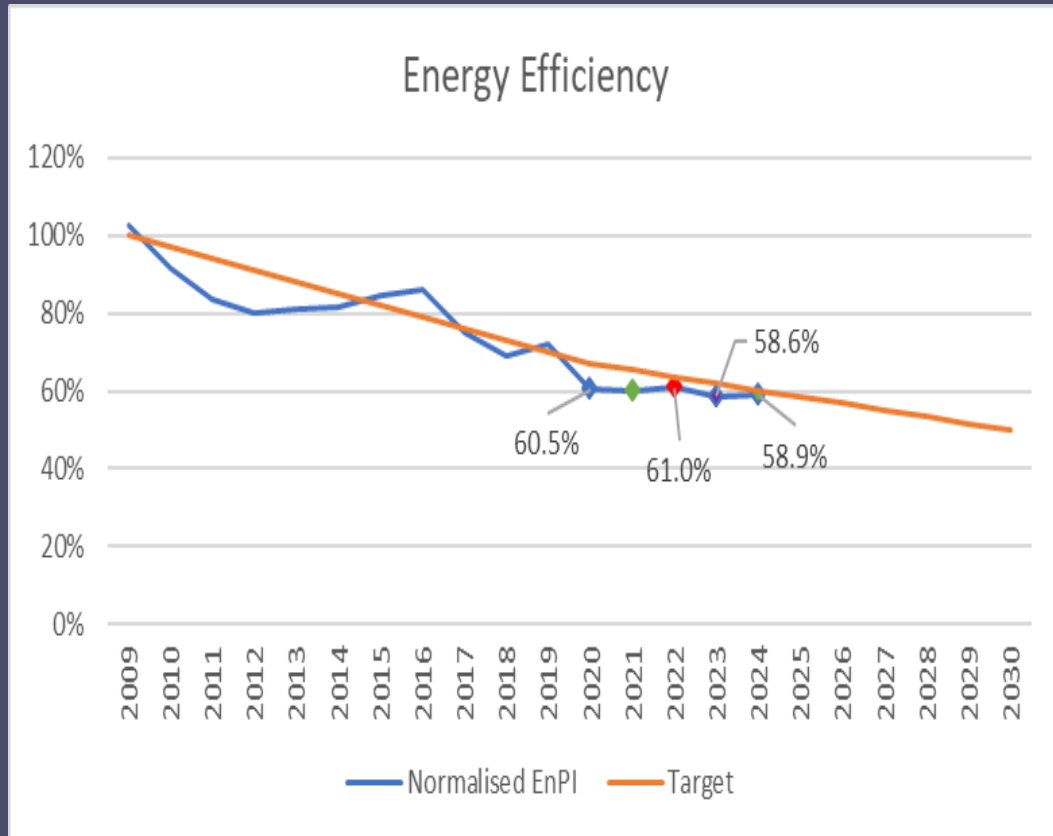
The preparation of the CAP was evidence based and involved the following baseline assessments

- Assessing climate change risks and impacts specific to County Wexford
- Developing a countywide baseline emissions inventory
- Developing a baseline emissions inventory for the Enniscorthy Decarbonisation Zone.

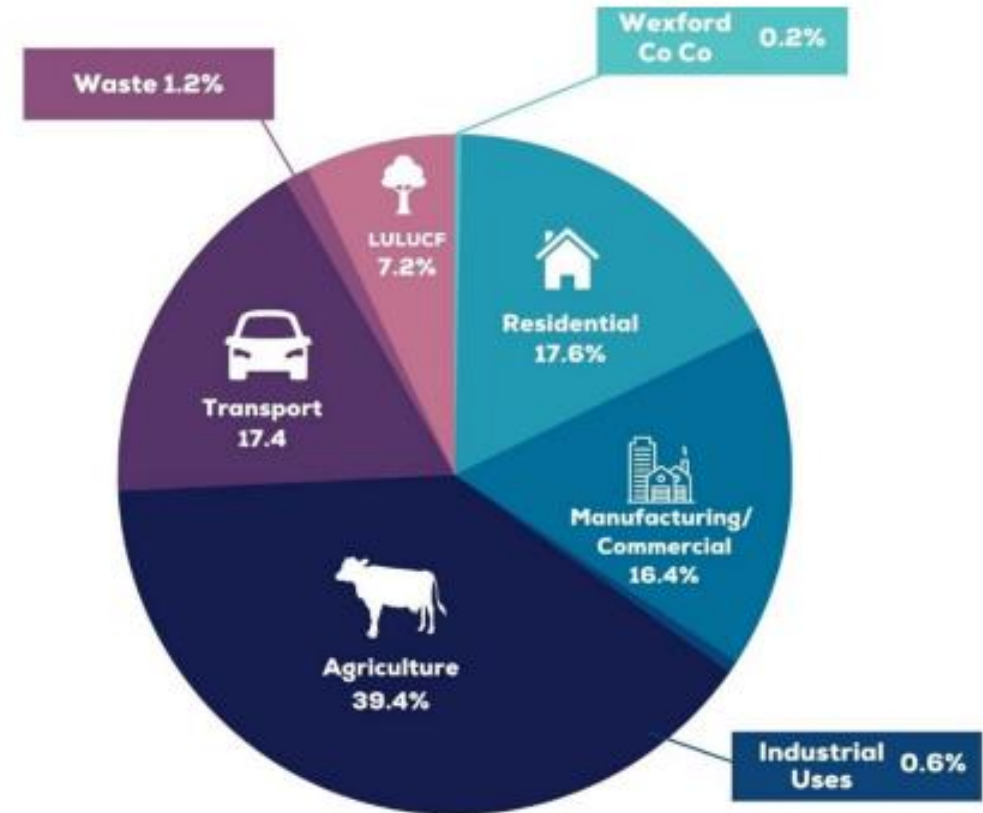
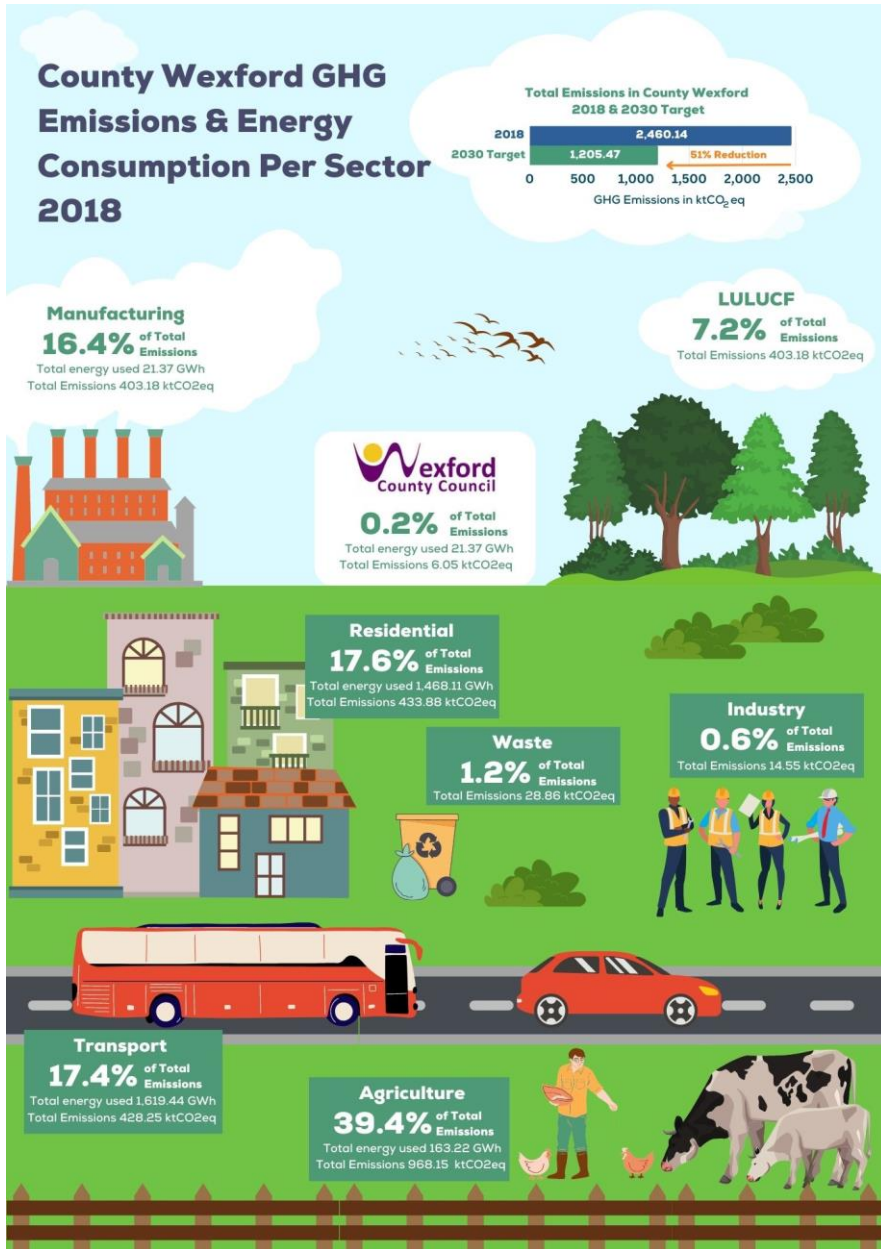
The Remit of the Local Authority



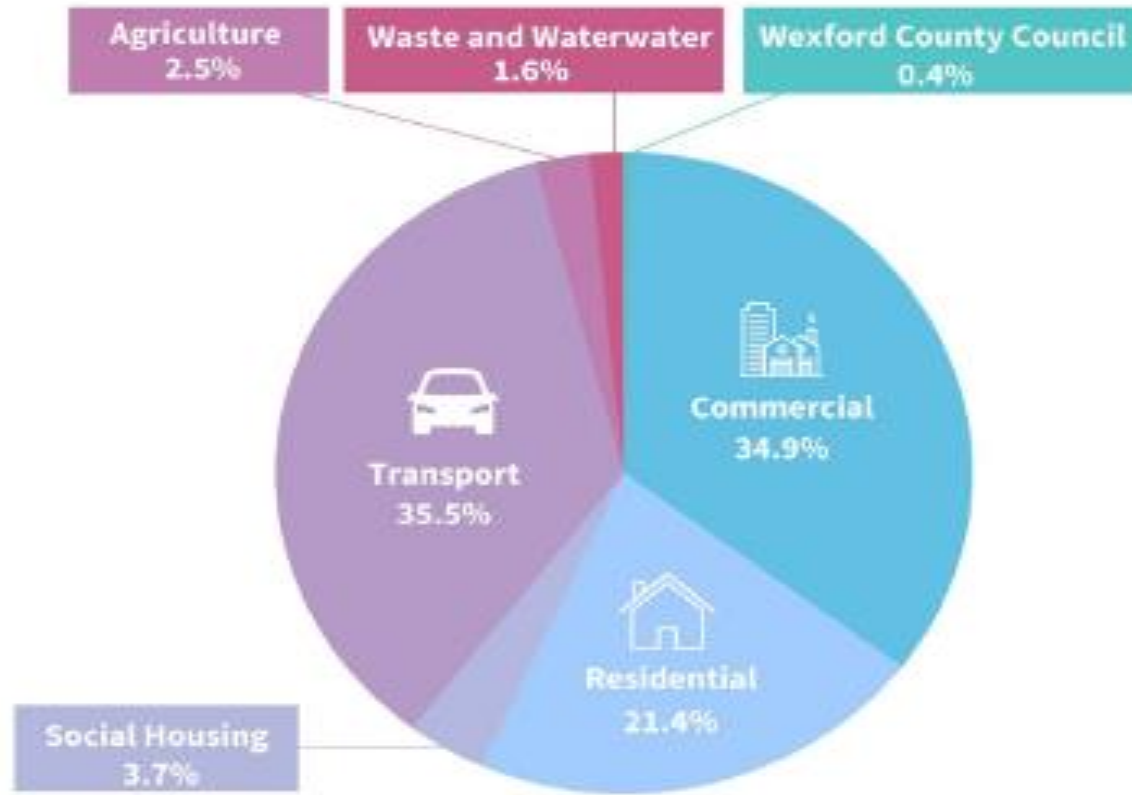
Wexford County Council Energy & GHG Glide path



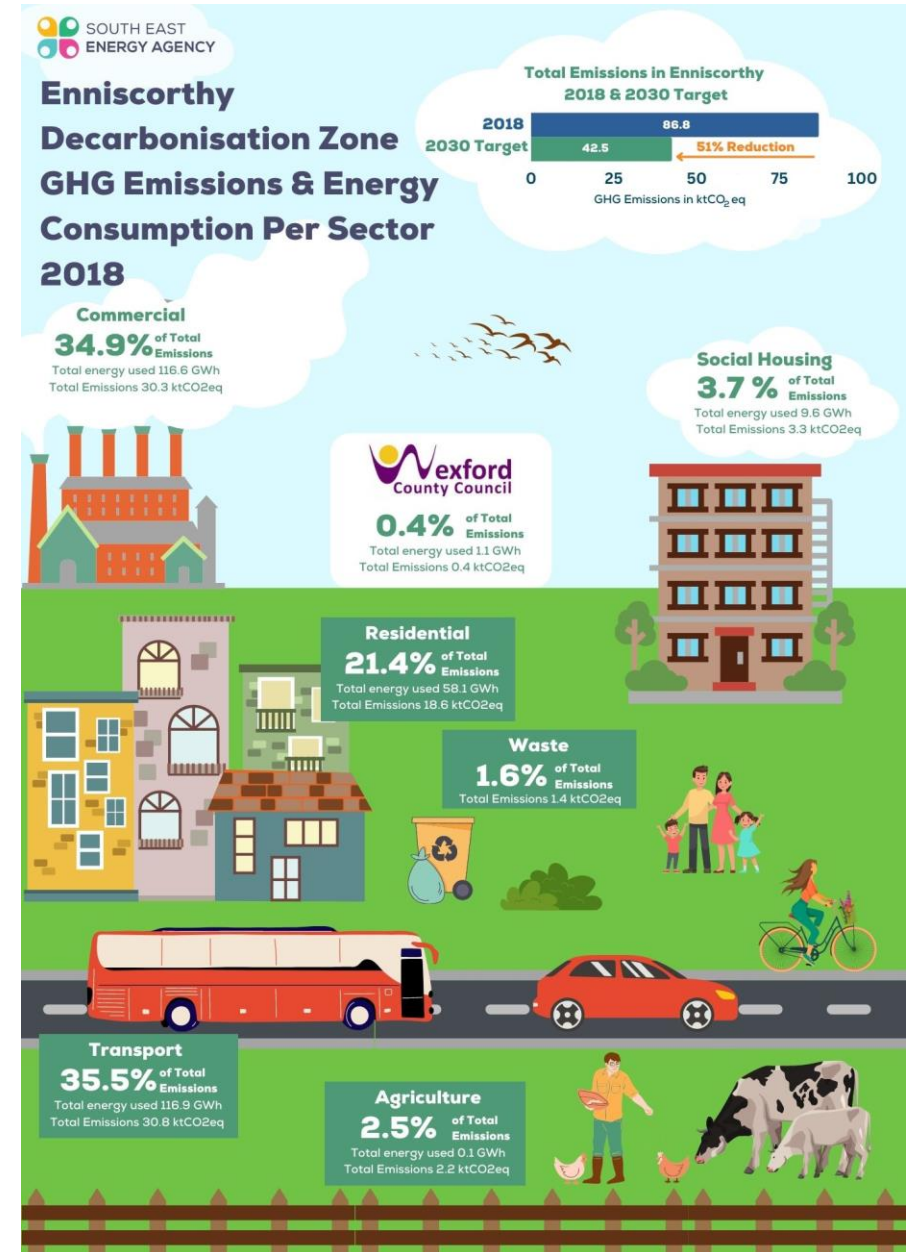
Baseline Emissions for County Wexford



Baseline Emissions for Enniscorthy DZ



% Greenhouse Gas Emissions per Sector for Enniscorthy DZ



Risk Assessment

Key Climate Hazards Identified for County Wexford



MITIGATION - TRANSPORT

- Active Travel
- Wexford Co. Co. Fleet Management
 - Transitioning LGV fleet to EV's
 - HGV's - investigate using HVO (HydroTreated Vegetable Oil) as a direct replacement for Road Diesel

National Transport Targets

500,000 daily sustainable travel journeys by 2030 through major public transport projects such as **BusConnects**, **Connecting Ireland**, the expansion of **rail services** and **cycling** and **walking** infrastructure

Expand **electrification** of **bus** and **rail** fleets with **1500 electric buses** by 2030

Increase the **use of biofuels** in transport

Transport





Comhairle Contae
Loch Garman
Wexford
County Council

Wexford County Council Climate Action Plan 2024-2029



 CLIMATE ACTION
WEXFORD
OUR COUNTY, OUR OPPORTUNITY, OUR FUTURE

- 5 Year plan 2024-2029
- 133 actions
- Mitigation
- Adaptation
- Resilience
- Biodiversity

5 Areas of Action



Mitigation

Actions that reduce the emissions that contribute to climate change

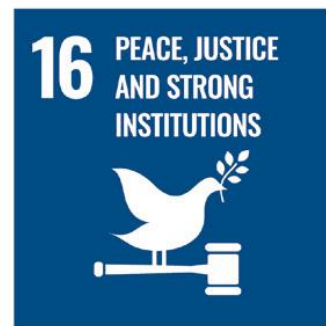


Adaptation

Actions that manage and reduce the negative impacts of climate change



SUSTAINABLE DEVELOPMENT GOALS



Energy Related Actions in CAP

- 24 Energy Actions in total
- 18 county wide
- 6 Decarbonisation Zone

	Governance & Leadership	Actions	Built Environment & Transport	Actions	Natural Environment & Green Infrastructure	Actions	Communities, Resilience & Transition	Actions	Sustainability & Resource Management	Actions	Totals
County-wide	5	GL1 GL2 GL3 GL9 GL10	9	BET1 BET3 BET4 BET19 BET20 BET27 BET28 BET30 BET31	1	NEGI10	3	CRT2 CRT3 CRT15	0		18
Decarbonisation Zone	1	DZGL4	3	DZBET2 DZBET15 DZBET18	0		0		2	DZSRM1 DZSRM3	6
Totals	6		12		1		3		2		24

Energy Actions

Governance and Leadership							
GL Goal : Foster Governance, Leadership and Partnerships for Climate Action							
No.	Action	Adaptation & Mitigation	KPI	Lead Dept & Partners	Timeframe	Dependencies	DECA Goal Objective
GL3	Appointment of a dedicated Energy Officer, Facilities Manager and a Biodiversity Officer (in addition to the existing Heritage Officer) and the continued commitment to the three positions of a Climate Action Coordinator, a Climate Action Officer and a Community Climate Action Officer.	Adaptation	a) Appointment of Biodiversity Officer, Facilities Manager & Energy Officer. b) Role commitment for the three dedicated roles within the Climate Action team	Corporate Services Climate Action Team	2024/2025	Department approval Funding availability	1.2 1.3 3.2
GL10	In line with Strategic Objective 2 of the South east Regional Enterprise Plan 2024, continue the work to establish the South East as a leader in Off-shore renewable Energy whilst advocating and exerting influence to ensure supported projects promote climate action co-benefits and do not contravene relevant environmental protection criteria or cause significant negative environmental effect	Adaptation & Mitigation	Establishment of a South East Renewable Energy Hub	Local Enterprise Office High Performance Building Alliance Harbour Section - Environment	2029	Participation rates on programmes.	5.2 3.4 1.4 5.3 5.5 6.2

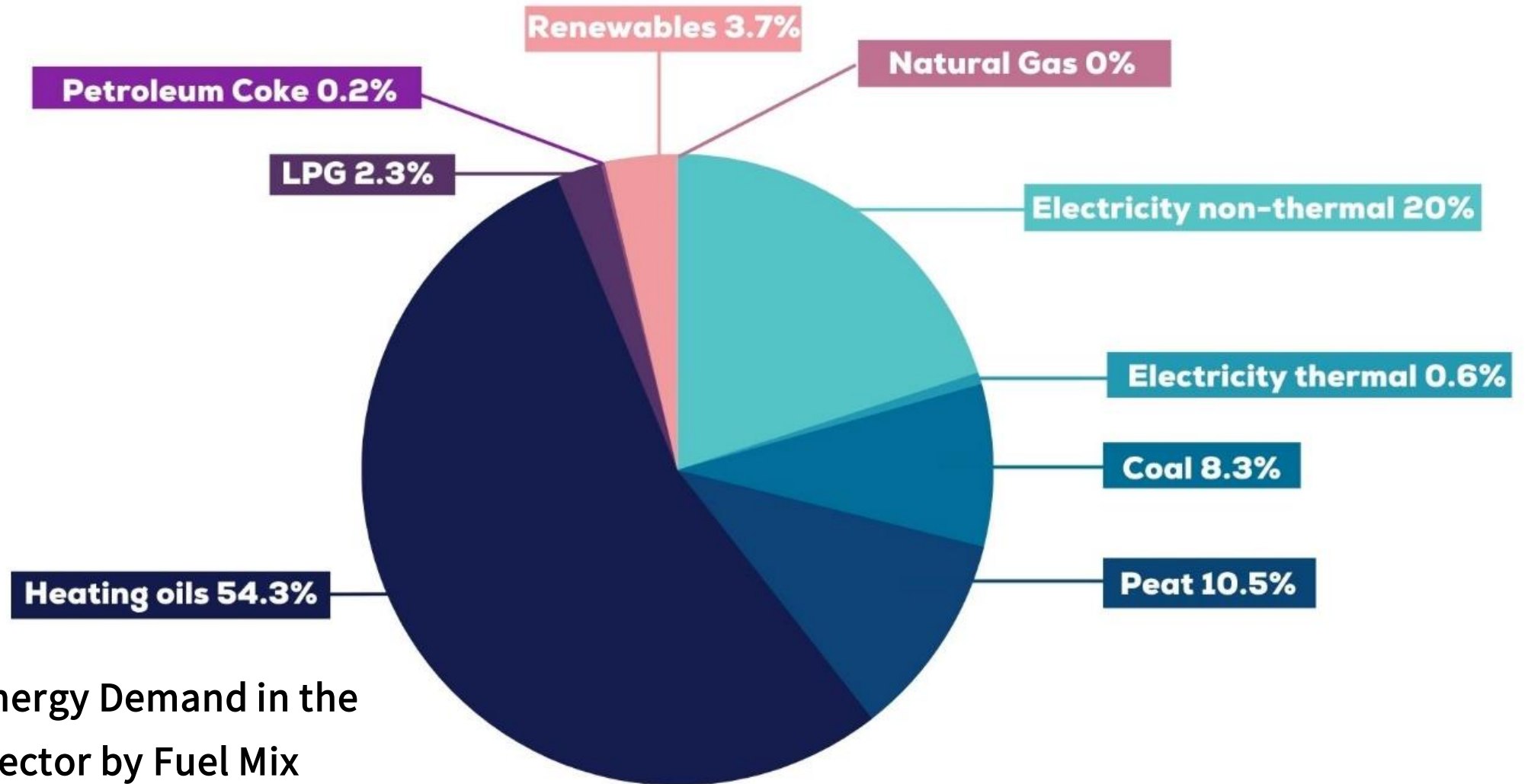
South East Energy Unit - setup

- Energy Pathfinder for Council Buildings
 - 50% project match funding50% consultancy match funding
 - Regional Energy Officer – 1/5th self-funded
 - Energy Officer – self-funded
 - Tipperary are the lead authority
- Position paper completed and await SEAI approval
 - Top 6 Significant Energy Users - energy upgrade

Examples of Mitigation projects

RESIDENTIAL in County Wexford

Total GHG emissions from Residential Sector (2018) = 433.9 ktCO₂eq.



Share of Total Energy Demand in the Residential Sector by Fuel Mix

Wexford County Council new-build houses delivered to NZEB standard - Droichead-Carley NZEB



BioGas Heating System for Wexford Fire Station



Pictured BioGas installation, gas storage cylinders and a decompression unit in secure compound





- Replaced Oil & LPG heating systems with Biogas installation
- Supporting local industry through the purchase of BioGas, locally sourced in Waterford.
- Reduces WCC Green House Gas emissions
- Mitigate against rising costs of fossil fuel
- 17% decrease in energy 58% decrease in CO2 emissions

Solar panels on the roof of Wexford County Council



Public Lighting Retrofit Programme



			
13,804 Street Lights Upgraded	Saving 3,644,256 Kw of Electricity	Saving 1,353 Tonnes of CO2	Saving €801,736 Power Costs



Some of the Councils Electric Vehicles



- **Home Energy Kit**
- Available to borrow in all County Wexford Libraries

Examples of Adaptation projects

Marram Grass & Dune Restoration

- Role of dunes and the grasses that support them in protecting our coastline from erosion, flooding and storm damage
- Marram grass has rhizomes that grow metres long and knit together with roots to form a strong matrix that holds together the loose light sands of our dunes
- Restoration and planning projects along the Wexford Coast



Sustainable Urban Drainage System

- Manage rainwater run-off
- Help prevent flooding
- Provide Habitat for Wildlife

Coastal Erosion & Coastal Protection



- 350m section of coast
- 14 properties and access road at risk.
- Beach access



Wexford Community Climate Action Programme

Supporting Wexford to build
low carbon communities



Clinton Donovan
Community Climate Action Officer
Wexford County Council



Rialtas
na hÉireann
Government
of Ireland

Tionscadal Éireann
Project Ireland
2040

Community Climate Action Programme

5 project themes



Community & Energy

- Lighting upgrade
- Insulation
- Renewable energy



Travel

- Bike repair
- Bike library
- eCargo bikes



Food and Waste

- Veg gardens
- Composting
- Fruit trees



Shopping and Recycling

- Swap shop
- Water filling stations
- Reusable coffee cups



Local Climate and Environmental Action

- Resilience measures
- Pollinator projects

Community Climate Action Programme

- 100% grant funding
- Closed 6th March
- Competitive assessment
- Not-for-profit groups & clubs
- 18 months to carry out approved works

Get on the Climate Action mailing list!

Climate Action Mailing List

 **Comhairle Contae Loch Garman**
Wexford County Council

First Name*

Surname*

Email*

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HERE'S HOW YOU CAN HELP TODAY

Did you know that there will be a mattress amnesty at our county recycling centres in Holmestown, Enniscorthy, Gorey and New Ross in the coming weeks?

For the €2 entrance fee you can get rid of up to 3 mattresses and all the household recycling you can fit in your car.

information

 **CLIMATE ACTION WEXFORD**
OUR COUNTY. OUR OPPORTUNITY. OUR FUTURE

Hello Clinton Donovan

Welcome to our first Climate Action Newsletter. We will aim to send these out to you once a month to let you know what the Cteam is up to and about climate action in Wexford.

In this installment meet our C Plan and upcoming fund suggestion for an a

get updates on the Climate Action community climate action. And our



CLIMATE ACTION
WEXFORD

OUR COUNTY. OUR OPPORTUNITY. OUR FUTURE

Questions and Answers



Wrap up

