Energy Learning Network

Energy Learning Network Presents

Reducing Energy Bills for Community Spaces

Wednesday 5th August 2026

Agenda for this Morning



Why reducing your energy demand matters for communities

Community wide energy planning & its challenges

Getting to know your building (EPC, energy audit assessments)

Think practical, think fabric-first

The Lasting Impact of the Sustainable Community Buildings Programme

Looking Ahead, support routes available

Meet Our Guest Speakers



Anita Watts | The Dolmen's Climate Action Network | Sustainability Communications Manager at Aramark | Community-Wide Energy Planning

Mark Creaney| The National Lottery Community Fund | Funding Manager | Sustainable Community Buildings Programme & its Impact

Meet Our Guest Speakers



Astrid King | Ulster College of Music | Sustainable Community Buildings Programme Grant Recipient

Billy Ellis | Millburn Community Development | Sustainable Community Buildings Programme Grant Recipient



Paul O'Brien| Glenclare Community Group | Sustainable Community Buildings Programme Grant Recipient

The Energy Learning Network



The Energy Learning Network is powering forward community energy projects across the UK – helping more groups to launch or grow schemes that create instant benefits for local people.



The network brings free insights, resources & connections to existing groups and those looking to get involved in local energy projects for the first time.



Community energy is all about communities taking control and ownership over both the energy they generate & **consume**



Keep all questions to the Q+A, if we cannot get to these during the session, we will follow up with you after today

The Challenge for Community Buildings



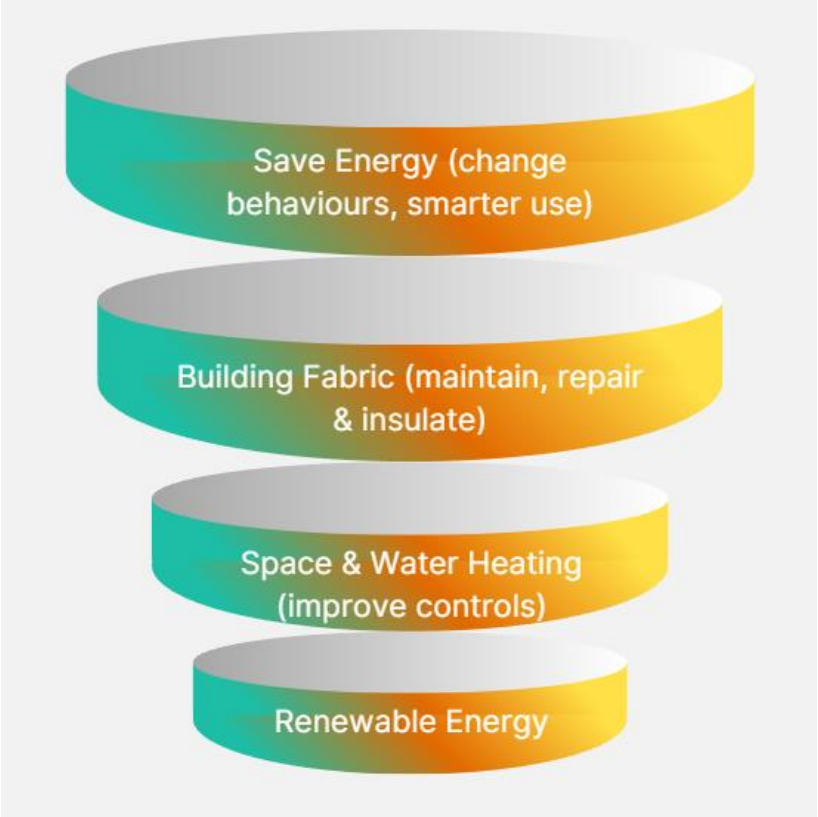
Rising utility costs, ensuring comfort for service users, UK among the most aging & inefficient housing stock across Europe

Energy waste is often disguised in everyday behaviours & usage:

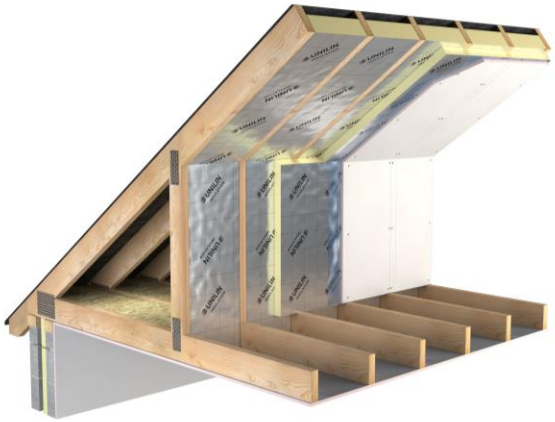
- ✓ Aging fabric (draughts, damp, poor insulation)
- ✓ Discomfort (cold spots, relying on portable heaters)
- ✓ Heating/lighting empty spaces

Demand Reduction Before Generation

- How is your building actually used?
- Reduce waste – switch off unnecessary lighting before installing LEDs. You could save £9 a year by switching off lights, as you leave a room!
- Better controls – zoning, scheduling, smart TRV's, before you replace existing heating systems
- Fabric first – repair cracks, leaks, damage & upgrade insulation to protect against heat loss
- Insulate before you consider low carbon heating technologies / heat pumps



The Case for a Fabric-First Approach



- ✓ Reduces the carbon footprint of your building
- ✓ Helps to reduce your running costs. *Around 25% of heat in an uninsulated building is lost through its roof.*
- ✓ Reduces the burden of additional infrastructure
- ✓ Increases comfort for your service users & protects their long-term health

- A fabric-first approach reduces heat demand first, making sure a heat pump is correctly sized, efficient & suitable for your building
- Can save you between 5-15% on heating costs, provided it is properly insulated & draught-proofed
- Before installation, local contractors will perform a heat loss calculation; assessing how much heat escapes your building



THE DOLMENS

Climate Action Network








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groups/551900575443559/

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Solutions in...

- Energy
- Food
- Biodiversity
- Circular economy
- Arts & culture
- Community













Local climate action is about more than projects.

It's about helping people feel connected — to each other, to their neighbourhoods and to a shared sense of purpose.

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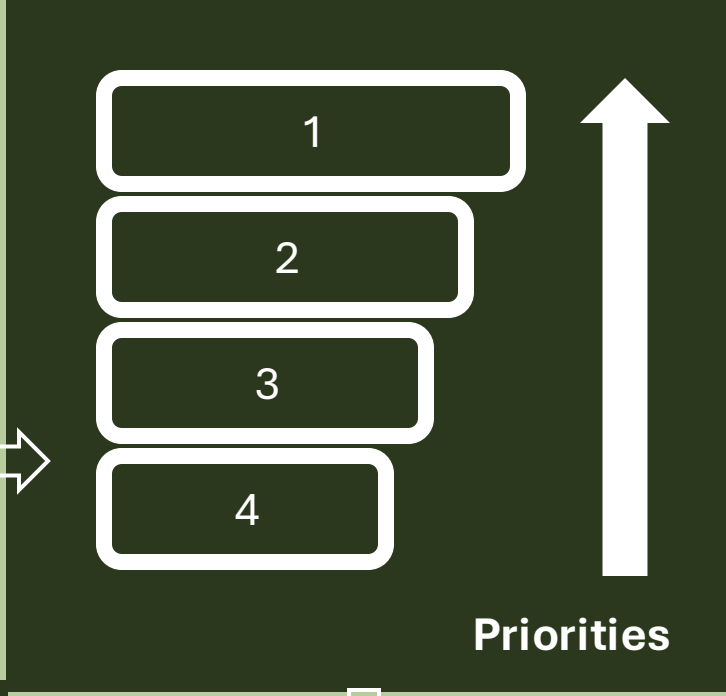
Community Energy Masterplan

- Sustainable Energy Communities NI
- Advice NI
- The National Lottery Community Fund
- Action Renewables

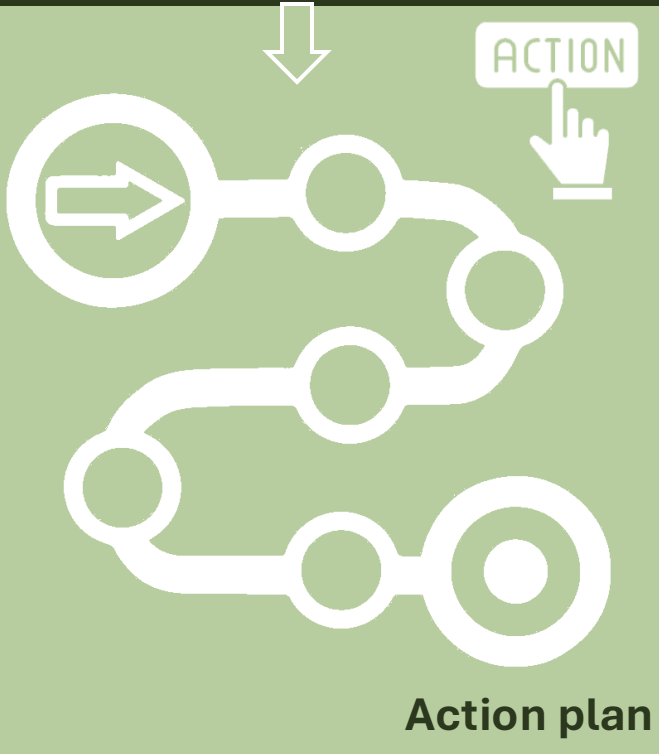
1. Where energy is being used
2. Where it's being wasted
3. Where the biggest opportunities are



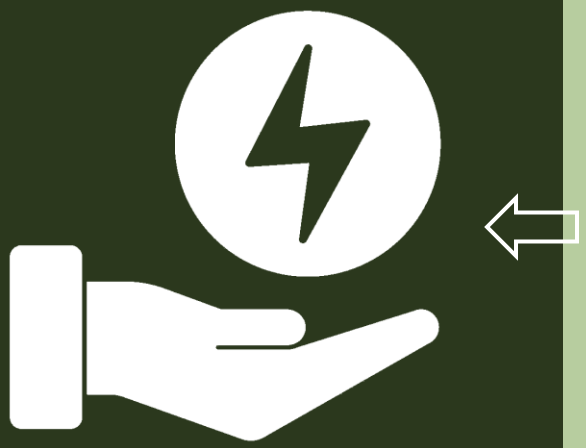
Evidence



Priorities



Action plan

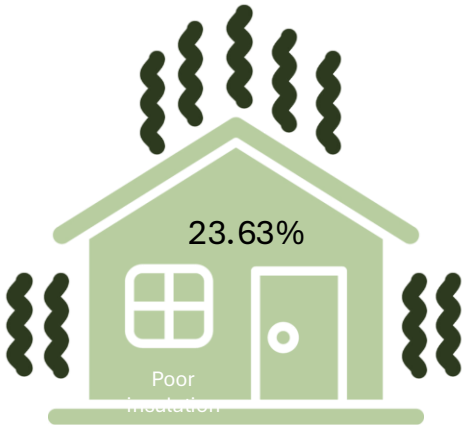


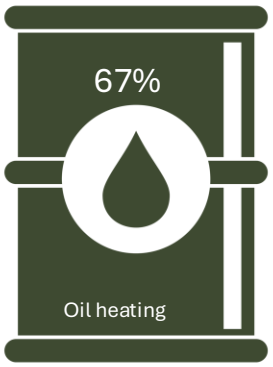
Lower Bills &
Greater Resilience

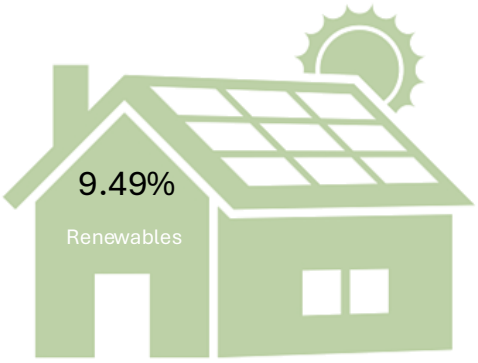
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Homes in our area

- Many of our homes are older
- They're larger than average
- Most still rely on oil
- Nearly half were built before modern insulation standards.







£27,000,000

Spent on household energy each year in the Dolmens area, at the time of this report 2025-2026 (~282.7 gigawatt hours)

10,130 homes

27,930 kWh/yr

6.5T CO_2 Emissions

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Energy Efficiency First

- Improving insulation
- Reducing drafts
- Better controls

- Move away from oil
- Heat pumps
- Hybrid systems
- Gas connection

- Solar installations
- Battery storage

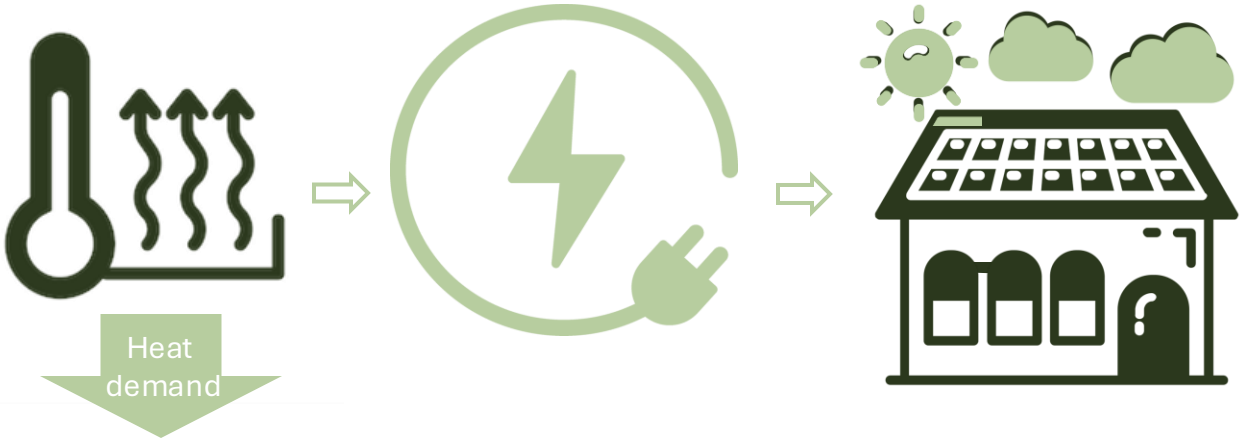


The cheapest and cleanest energy is the energy we don't need to use.

Fix the leaks first – once the bucket holds water, you need a smaller hose to keep it full.

By reducing demand first, future renewable systems become more affordable and more effective.

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Businesses and Community Buildings

- Public and community buildings provide a reliable platform for early decarbonisation projects

£16,000,000

Spent on energy each year in the Dolmens area, at the time of this report 2025-2026 (~68 gigawatt hours)

High electrical use

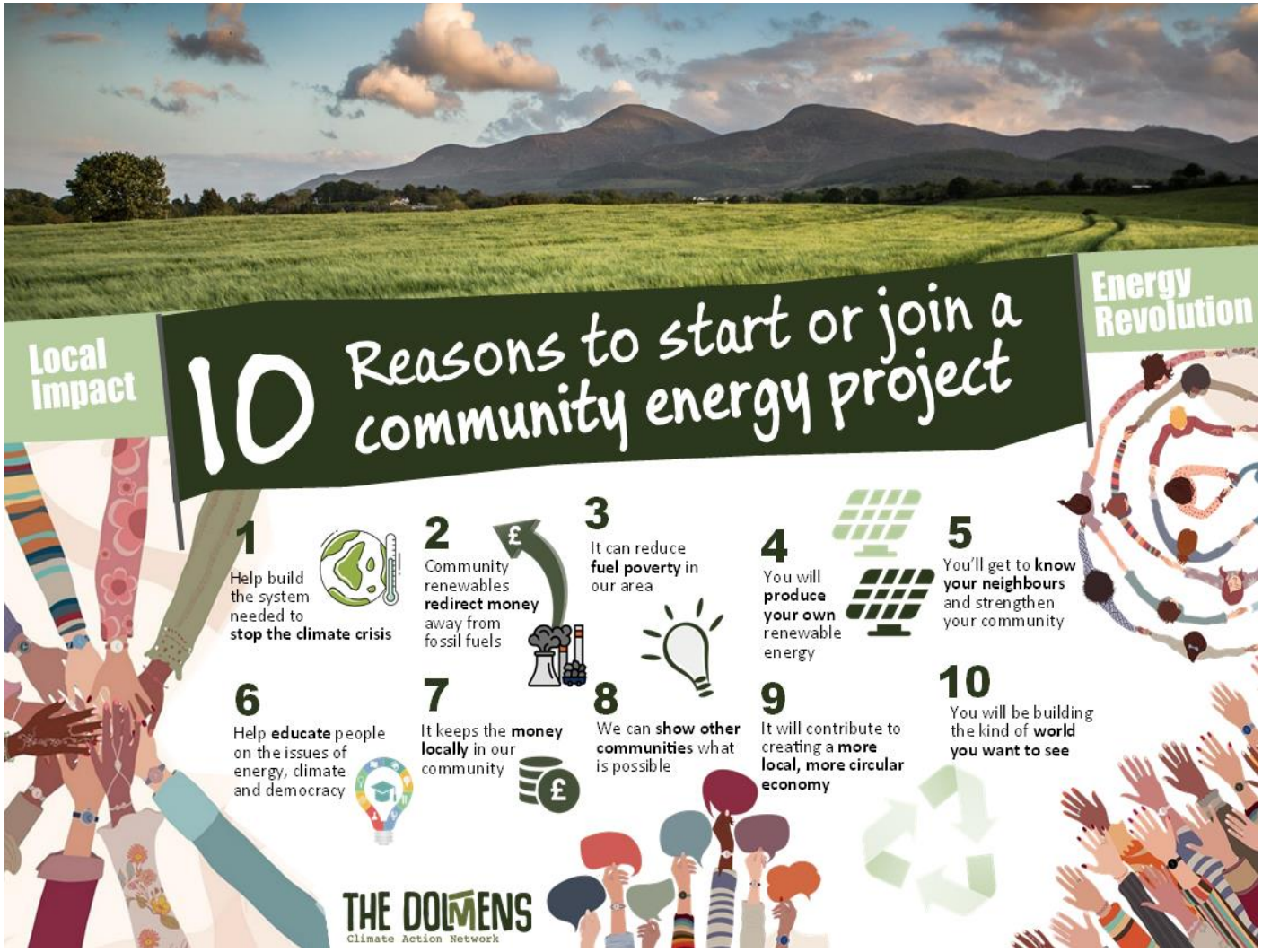
13,559 Tonnes CO_2 E

45% efficiency potential

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Community Energy Project

- Seeking partner organisations with suitable buildings
- Electricity at lower and more stable rates
- A fully managed, hassle-free solution
- All revenues are reinvested into local energy and community initiatives



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Local Energy for Local People

A Future Vision

- Solar panels
- Battery storage
- Electric vehicles
- Smart controls
- Smart grid
- Virtual Power Plants
- Energy Local Clubs



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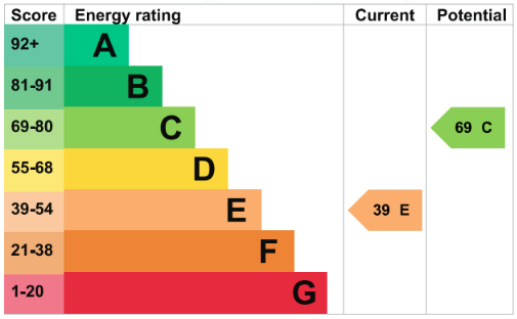
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Understanding Your Community Space

Energy Pre-Audit Questionnaire

Organisation name:

Section 1 – About your building(s)
Building occupancy (operating times over a typical week) Days – Hours Staff numbers – Are there seasonal variations to the above? If so detail below
Approximate year of building construction: **Building description (e.g. 2 storey, stone/brick, etc)** **Space/floors occupied if shared**
Insulation levels if known– in loft, cavity etc



Energy Performance Certificates (EPC)'s give a crude estimate according to the building type

Energy audits assess actual usage & behaviours

All about asking the right questions

- ✓ Where is your energy being used?
- ✓ Where is your energy being wasted?
- ✓ When & where does the building feel comfortable or not?
- ✓ What can be fixed quickly?
- ✓ Which areas do you know need investment?

Limitations of an EPC and its Benefits

Limitations

Standardised Assumptions

- The calculation is based on standard occupancy (2 Adults, 2 Children) and typical heating patterns, rather than the actual **specific usage** of the current occupants.

Access

- If access is not possible (e.g. a locked loft), the assessor uses default assumptions based on the age of the house.

Model Limitations

- EPCs struggle to account for the specific, unique quirks of older or traditional buildings, sometimes recommending unfeasible upgrades.

Savings Estimates

- Potential savings listed are based on general models, not real-world costs.

Benefits

Recommendations Report

- Helps to identify improvements to enhance the buildings energy performance.

Quick Wins

- The recommendations report will allow you to gain insight into what is the cheapest and most cost-effective improvement may be.

Stepping Stone

- Consider it as the first step in your journey of reducing household energy usage, energy bills and ultimately the carbon footprint of the property.

Energy Audit - Register of Opportunities

- A costed wishlist for future energy efficiency & low carbon technologies
- Prioritises low cost, high impact measures to support a coordinated investment
- Helps to identify quick wins (LED retrofit, behaviour change, draughtproofing)
- Plan for bigger upgrades (insulation, zoning, glazing)

Energy Efficiency Measures			
Opportunity Description	**Estimated Annual kg / CO2 Saving**	**Estimated Annual Cost Savings**	**Indicative Costs ***
Heating Controls (Introducing a programmable smart heating controls thought the property)	381kg	£93	£500
Window Replacement – (Replacement of 13 x aging double-glazed window units with modern, thermally efficient alternatives)	517kg	£122	£9750

Every Building Tells its own Energy Story

Building Fabric - Insulation

- Draughts around floorboards
- Cold spots on walls, floors, ceilings
- Uneven temperatures between rooms
- Signs of condensation, mould or damp on cold surfaces
- Start from the top, thin or patchy insulation in the loft?
- Hot water tanks without a tank jacket





Every Building Tells its own Energy Story





Building Fabric - Draughtproofing

- Feel for draughts around frames, letterboxes, keyholes
- Can you see daylight around the frames, visible gaps
- Cold surfaces surrounding frames
- Look between the panes, are there signs of condensation?
- Worn or missing seals
- Age of glazing?

Every Building Tells its own Energy Story

Lighting

- Left on in unoccupied spaces
- Relying on artificial light during times of good daylight. Keeping the blinds closed during the day
- Having large areas controlled by a single switch
- Think about placement – are there lights over cabinets where only the top of the cabinet is lit



Ventilation

- Are filters clean & clear? Blocked or dirty filters make systems work harder & waste energy
- Running both heating & cooling at the same time



Appliances

- Relying on dated, inefficient appliances including refrigeration
- Leaving appliances on standby rather than turning them off
- Use smart plugs/timers to turn off equipment automatically outside of opening hours



Every Building Tells its own Energy Story



Heating Controls

- Running the heating system outside of occupancy hours or in empty rooms
- Relying on portable electric heaters (these often use more energy than traditional heating!)
- One set temperature everywhere, overheating unused spaces
- Frequently changing manual dials
- Temperature set points

Looking Back on the National Lottery's Sustainable Community Buildings Programme

Lead technical partner for the £5 million National Lottery funded programme

Supporting communities to cut costs, reduce their carbon footprint & plan energy efficiency upgrades

Supported over 200 communities to spot practical opportunities for improvement

Turned findings into Environmental Plans & Registers of Opportunities; evidence base for funding application up to £50,000

Provided dedicated aftercare, funding guidance & signposting to additional opportunities

Shared Challenges & Opportunities

- Reduce energy demand before adding renewables. Fabric-first, tailored to each building
- Volunteer capacity drives the pace of change
- Poor maintenance wastes both energy & money
- Quick wins help to build momentum for larger projects
- Energy audits create a stronger case for future funding



Lessons Learned for Communities Starting their Journey

- Get to know your building before you act
- Reduce your demand before adding new technology
- Controls can reduce waste, but only if we can understand them
- Steer clear of costly solutions that are difficult to maintain
- Start small, plan your improvements in stages

Why Invest in our Community Spaces?

- Mark Creaney, National Lottery Funding Manager
- Aims behind the programme, community outcomes
- Additional support that is available : Awards for All Fund & the Small Eco Awards Programme

A Lasting Legacy of the Programme







Sustainable Buildings – Ulster College of Music



- Affordable music & drama, delivered from a much-loved community building
- We offer performance opportunities for our students
- Promoting access to music for as many people as possible

Ulster College of Music – Our Community Space

Our community space is

- A beautiful Victorian style semi detached house
- Located within a conservation area in Belfast
- Renovated when we moved in during the 1990s
- Built with solid brick walls, extended at the back with cavity walls

At the time of the grant, it had single glazed sash windows & a think layer of loft insulation



Ulster College of Music – Our Commitment

Sustainability was already a big part of our everyday at the centre. Before the programme, we encouraged our members to

- ✓ Turn down radiators
- ✓ Turn off lights at the end of each day
- ✓ Provided bicycle stands to encourage active transport
- ✓ Replaced single glazed windows with double glazed units
- ✓ Cared for our garden with biodiversity in mind, banning weed killers and planting pollinator friendly shrubs

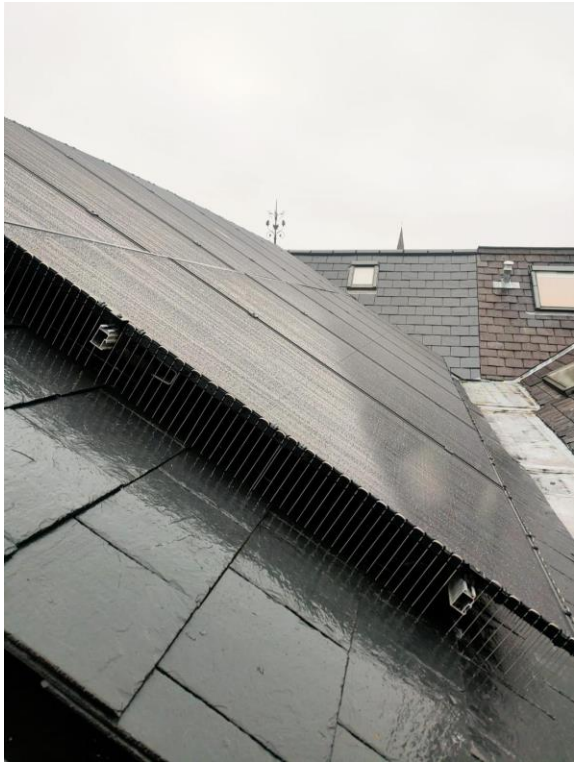
Thanks to the grant, our weed burner can now run from our solar panels at no extra cost!

Ulster College of Music – Why the grant mattered

The SCB grant helped us to continue work that we had already started. We wanted to make our community space even more sustainable, especially after replacing the single glazed units with replica double glazed

The grant also brought

- Carbon literacy training from Business in the Community
- Helped to identify ways to reduce our carbon footprint
- Practical advice from Action Renewables
- A clear route to improving the building



Ulster College of Music – The main upgrades

The SCB grant allowed the College to install

- 19 solar panels on the roof of the college
- Battery storage system
- A protective cover for the inverter in the yard area

The work had been scheduled for during the half term break to minimise disruption to lessons

We expect to save around
- 2.05 tonnes carbon
- £1,417 off our electricity bills

And we can export our electricity in the summer & receive money back



Ulster College of Music – Demand Reduction

The SCB support also funding practical improvements

- ✓ LED lighting to replace older, inefficient fittings
- ✓ Smart heating controls so rooms are only heated when they are needed
- ✓ Additional loft insulation
- ✓ Cavity wall insulation to the extension



Collectively saving us a combined 1.04 tonnes on our carbon footprint & over £600 in bill savings

Finding a lighting contractor was trickier than we had planned, some companies wanted to redesign the entire system rather than fit more efficient bulbs

Ulster College of Music – Demand Reduction

Some small final changes also made the building more comfortable for our students, including;

- ✓ Replacing two old draughty external doors
- ✓ Installing a double-glazed skylight
- ✓ Replacing damaged corridor carpet & adding underlay to reduce heat loss through the floor

Collectively saving us a combined 200 kg on our carbon footprint & over £160 in bill savings





Ulster College of Music – The Reality of Delivering the Programme

Installing the improvements took up to a year, an engaged team and lots of persistence

We had a team on hand to

- Source the right contractors
- Contact businesses repeatedly
- Gather and compare quotes
- Present options to the committee for voting
- Schedule work around lessons, exams and staff holidays
- Supervise work at times when the office was closed



Ulster College of Music – What was most challenging?

Going through building control was often more difficult than the work itself,

- Documents were hard to understand
- Multiple visits to Belfast City Council offices
- They needed the right paperwork & right number of copies
- Help was not always on hand when the person in charge was away

In the end, the savings achieved will help us to reinvest in music, community and our future



MILLBURN COMMUNITY DEVELOPMENT Ltd

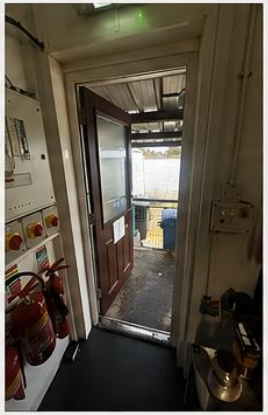
Building A Brighter Future

Billy Ellis Project Manager

EXISTING CONDITIONS

Drafty entrances and outdated equipment are impacting efficiency, comfort and operational standards.

DRAFTY DOORS


- External doors are drafty and poorly sealed
- Heat loss and cold air ingress increase running costs
- Affects comfort for staff and customers

OLD EQUIPMENT








- Equipment is outdated and energy inefficient
- Limited capacity and reliability issues
- Rising maintenance costs and risk of downtime

Improving our entrances and upgrading our equipment will create a warmer, more efficient and sustainable kitchen for our community.

THE CALF LANE KITCHEN

THE BIG REVEAL
IS NEARLY HERE















AN ENERGY EFFICIENT KITCHEN

INVESTING IN A SUSTAINABLE FUTURE

Our new, energy efficient kitchen equipment and facilities reduce energy and water consumption, lower running costs and support a cleaner, greener environment.

LOWER ENERGY USE | LOWER WATER USE | REDUCED COSTS | BETTER FOR OUR COMMUNITY

ENERGY EFFICIENT COOKING



- High efficiency Cibo oven reduces cooking times and energy consumption
- Commercial microwave for fast, efficient service and reheating
- Modern, reliable and easy to use

ENERGY EFFICIENT REFRIGERATION



- High performance refrigeration maintains consistent temperatures
- Uses significantly less energy
- Keeps food fresher for longer, reducing waste

EFFICIENT WASH AREA



- Dedicated wash area improves hygiene and food safety
- Efficient equipment uses less water and energy
- Streamlined layout for smoother workflow

EFFICIENT FOOD PREPARATION



- Modern appliances cook and prepare food faster with less energy
- Improved layout for efficiency and safety
- Built for durability and easy maintenance

ENERGY SMART APPLIANCES



- Advanced, energy efficient appliances reduce running costs
- Less heat output in the kitchen environment
- Supports our commitment to sustainability

A SMART INVESTMENT TODAY FOR A MORE EFFICIENT, SUSTAINABLE AND COST EFFECTIVE TOMORROW.

WARMER SPACE | BETTER COMFORT | LOWER BILLS | A GREENER FUTURE

NEW INTERNAL WALL BOARDS

THE CALF LANE KITCHEN

Creating a warmer, more efficient and professional space for our staff, customers and community.

IMPROVED INSULATION
Helps retain heat indoors, reducing heat loss and energy costs.

PROFESSIONAL FINISH
Modern, clean and welcoming interior that enhances our brand and reputation.

NO MORE DRAUGHTS
New wall boards eliminate cold spots and create a comfortable environment all year round.

DURABLE & LOW MAINTENANCE
Hard-wearing, easy to clean surfaces built to last.

BETTER EXPERIENCE
A brighter, warmer space that improves comfort for everyone who visits.









NEW WALL BOARDS. BETTER COMFORT. LOWER BILLS.
A SMART INVESTMENT FOR A STRONGER FUTURE.

WARMER SPACE

LOWER COSTS

SUSTAINABLE CHOICE

NEW PVC DOORS

SAYING GOODBYE TO DRAUGHTS

Our new PVC doors are a practical, energy-efficient upgrade that improves comfort, security and appearance.

No More Draughts
Better insulation helps keep the warmth in and the cold out.

Energy Efficient
Helps reduce heat loss and lower running costs.

Improved Security
Stronger, more secure doors for peace of mind.

Smart & Welcoming
A clean, modern finish that enhances our facility.





KEEPING WARMTH IN
Comfortable all year round

LOWER ENERGY COSTS
More efficient, eco-friendly

SAFER & MORE SECURE
Built for reliability

BETTER FOR OUR COMMUNITY
A better experience for all

A SMARTER, WATER-SAVING WASH AREA

PASS-THROUGH SPRAY HOSE AND DISHWASHER

- **Targeted pre-rinsing** uses water only where it is needed
- **The pass-through system** creates a faster, more efficient washing process
- **Improved cleaning performance** supports a hygienic, professional kitchen

LESS WATER WASTE • QUICKER TURNAROUND • BETTER HYGIENE



THE CALF LANE KITCHEN • NEW WASH AREA IMPLEMENTED

LESS WATER USE
Helping to conserve our valuable resource

FASTER WASHING
Streamlined process saves time and energy

BETTER HYGIENE
Clean, safe and professional standards

SUSTAINABLE CHOICE
Supporting a greener, more sustainable future

ENERGY EFFICIENCY SAVINGS ACHIEVED

Following completion of our Sustaining Community Buildings Energy Efficiency Grant, our investment in new energy efficient equipment and building improvements has delivered measurable results.

- Electricity **usage reduced** by **3,577 kWh** compared with the same three quarter billing period last year.
- Financial saving of **£985.00** during the reporting period.
- **Lower operating costs** allow more income to be reinvested into community services.
- Reduced energy consumption supports our **environmental sustainability goals.**

3,577
kWh Saved
Electricity usage reduced

£985
Cost Saving
Financial saving this period

LOWER COSTS
Reduced energy bills free up funds for community services.

REINVESTING LOCALLY
Savings are reinvested into facilities, services and local projects.

ENVIRONMENTAL IMPACT
Lower energy use supports our sustainability goals.

STRONGER COMMUNITY
Better facilities and services for everyone in our community.

Every kWh saved and every pound saved helps us build a **stronger, more sustainable future** for our community.

ENERGY EFFICIENCY INVESTMENT DELIVERING AWARD-WINNING SUCCESS



RESTAURANT RECOMMENDED
Restaurant Guru
2026

3,577 kWh
Electricity Saved

£985
Energy Savings

Restaurant Guru
Recommended
2026

Higher Profits & Customer Numbers

Our investment in a modern energy-efficient kitchen has **reduced running costs** while significantly **improving quality, service and customer experience**. The Calf Lane Kitchen is now attracting visitors from across the Province, **customer ratings have increased, profits have grown** and every surplus is **reinvested** to support community programmes and local people.

St. Clare's Community Hall Glenavy



Sustainable Power

Application Process



- Straightforward
- Webinar on sustainability
- Test!!!

Deciding on Installer

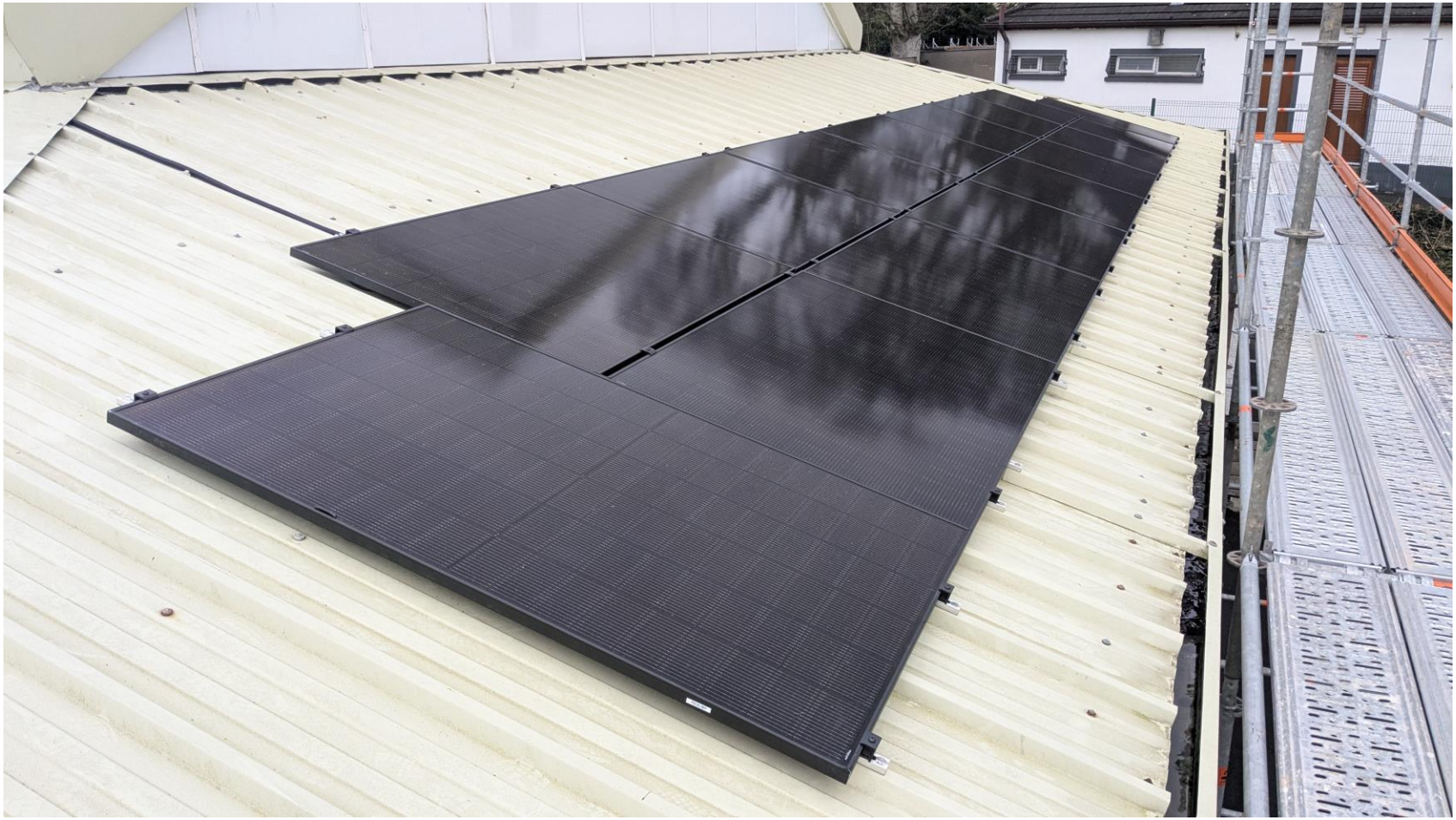


- Huge number of Installers
- Get advice
- What are your priorities?
- When is most power used in your premises?

Quotes from Installers

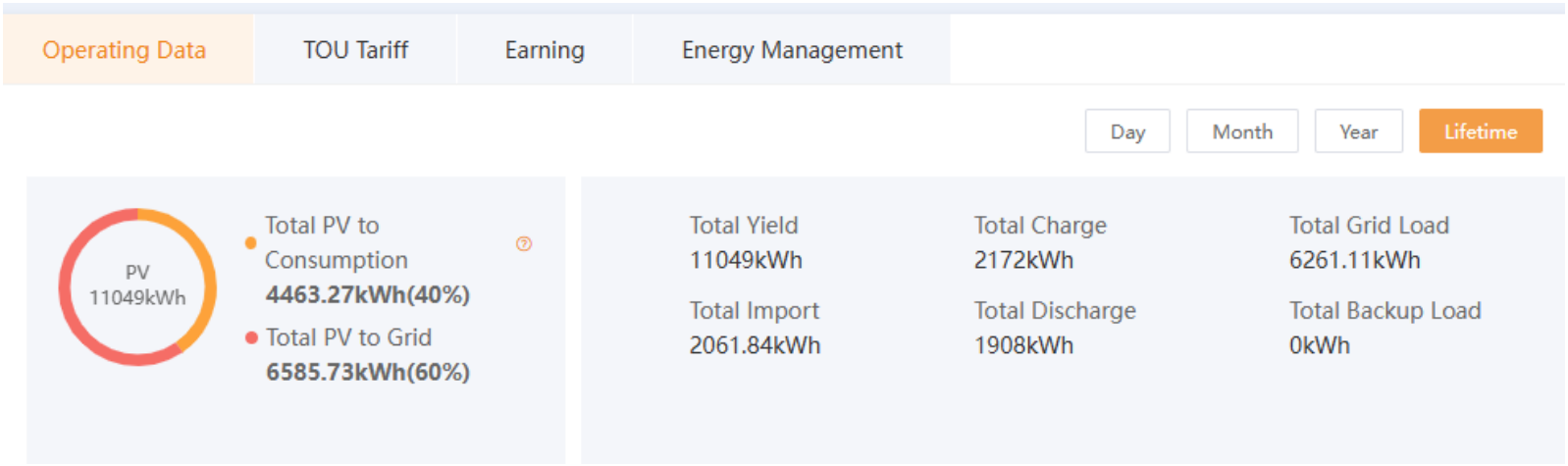
	System	Number of Panels	No. of Batteries /Kw	Inverter	Total Cost (inc. VAT)
So[redacted]	16.60Kw	28	3/11.52	10Kw	£24,828.00
So[redacted]	16.965Kw	39	2/10.2	10Kw	£16,564.88
[redacted]olar	20.24Kw	44	3/27.12	10Kw	£24,998
[redacted]uild	19.8Kw	44	4/36	10kw	£24,150






SOLUNA
SOLUNA
SOLUNA
SOLUNA

The Figures


Operating Data
TOU Tariff
Earning
Energy Management
Day
Month
Year
Lifetime
PV
11049kWh
Total PV to Consumption
4463.27kWh(40%)
Total PV to Grid
6585.73kWh(60%)
Total Yield
11049kWh
Total Charge
2172kWh
Total Grid Load
6261.11kWh
Total Import
2061.84kWh
Total Discharge
1908kWh
Total Backup Load
0kWh

Generated and used by Hall

Generated and exported to Power NI

From Feb. 1st – July 21st

4463.27kWh

6585.34 kWh

Avoided Bill Cost

Export Income

Total financial benifit

£1,432.71

£634.86

£2,067.5

Questions?



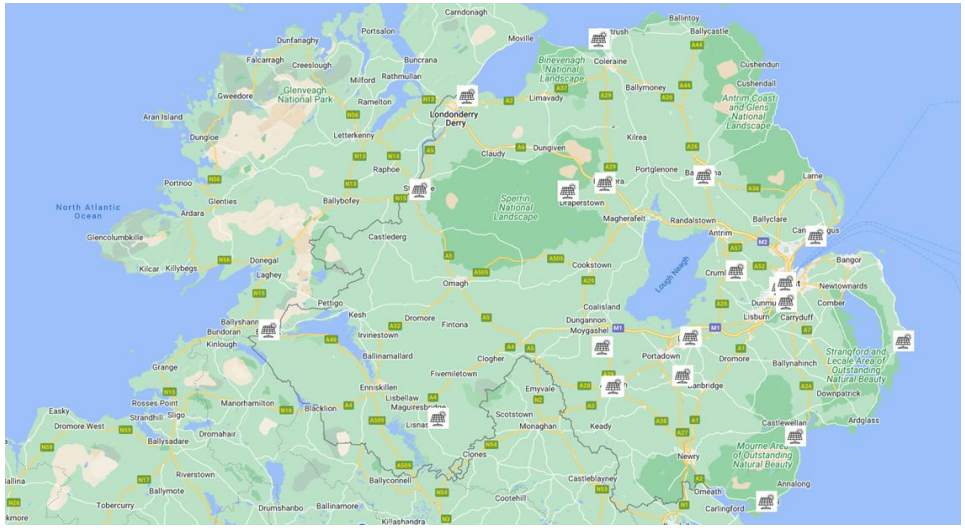
Some Practical Next Steps

- ✓ Create a baseline. Use your energy bills & meter readings to understand your current energy use and spend
- ✓ Check your usage out of hours, e.g. take a reading on Friday and back on Monday to spot any hidden waste
- ✓ Keep a straightforward log to record meter readings, costs, any changes you have made
- ✓ Keep an eye out for patterns, to identify spikes in demand, any unused spaces being heated or equipment left running

Monitoring and Tracking

Month	Electricity	Mains Gas	Oil	Gas Cylinders
Jan				
Feb				
Mar				
Apr				
May				
Jun				
Jul				
Aug				
Sep				
Oct				
Nov				
Dec				

Where Groups can Go for Support


Londonderry
Derry
Omagh
Enniskillen
Monaghan
Clones
Dungannon
Coalisland
Cookstown
Fintona
Irvinestown
Lisnaskea
Ballinamallard
Belleek
Ballyshannon
Donegal
Letterkenny
Buncrana
Milford
Carndonagh
Moville
Limavady
Coleraine
Ballycastle
Ballymoney
Cushendall
Cushendun
Antrim Coast and Glens National Landscape
Binevenagh National Landscape
Sperrin National Landscape
Glenveagh National Park
Lough Neagh
Magherafelt
Randalstown
Ballyclare
Antrim
Crumlin
Bangor
Newtownards
Comber
Lisburn
Carryduff
Dunmurry
Belfast
Lame
Larne
Portglenone
Ballymena
Cranagh
Dungiven
Claudy
Kilrea
Raphoe
Ballybofey
Glenties
Portnoo
Ardara
Aran Island
Dungloe
Gweedore
Rathmullan
Ramelton
Creeslough
Dunfanaghy
Portsalon
Falcarragh
Kilcar
Killybegs
Laghey
Pettigo
Kesh
Dromore
Ballyshannon
Bundoran
Kinlough
Grange
Rosses Point
Sligo
Easky
Dromore West
Ballysadare
Dromahair
Manorhamilton
Blacklion
Riverstown
Ballymote
Tobercurry
Drumshanbo
Ballinamore
Ballyconnell
Cootehill
Castleblayney
Carrickmacross
Emyvale
Scotstown
Keady
Newry
Omeath
Carlingford
Annalong
Castlewellan
Ardglass
Downpatrick
Strangford and Lecale Area of Outstanding Natural Beauty
Mourne Area of Outstanding Natural Beauty
Ballynahinch
Dromore
Portadown
Tanbridge
Fivemiletown
Clogher
Castlederg
Ballybofey
Ballinamallard
Irvinestown
Omagh
Castlederg
Castlecaulfield
Aughnacloy
Caledon
Middletown
Armagh
Portadown
Lurgan
Craigavon
Banbridge
Dromore
Hillsborough
Moira
Lisburn
Carryduff
Belfast
Bangor
Newtownards
Comber
Donaghadee
Portaferry
Strangford
Ardglass
Castlewellan
Newcastle
Kilkeel
Warrenpoint
Rostrevor
Newry
Crossmaglen
Forkhill
Keady
Monaghan
Castleblayney
Carrickmacross
Ballybay
Clones
Scotstown
Emyvale

Where Groups can Go for Support

Northern Ireland Sustainable Energy Programme (NISEP)

- ✓ Extended through to March 2029
- ✓ 20% grant support for community buildings
- ✓ Covers a range of measures from LED retrofit, smart heating controls & heat recovery systems
- ✓ Limited availability, on a first come first serve. Contact Power NI directly at energysaving@powerni.co.uk

The National Lottery's Awards for All Fund

- ✓ Between £300-£20,000 available for community projects across NI
- ✓ Support activity that brings people together & strengthens communities
- ✓ Apply here for a decision inside 12 weeks : How to apply | National Lottery Awards for All Northern Ireland | The National Lottery Community Fund

Where Groups can Go for Support



The National Lottery's Small Eco Award

- ✓ Between £300-£20,000 available for environmentally sustainable projects
- ✓ Projects that connect communities with nature, improve the environment or tackle pollution
- ✓ Available to communities across NI, Scotland & Wales
- ✓ Apply here for a decision inside 12 weeks : How to apply | The National Lottery Community Fund

Where Groups can Go for Support

01

Community Finance Ireland can offer low interest loans to community groups & social enterprise for building renovators & capital improvements :

02

Big Issue Invest offers social investment & flexible loans to charities right across the UK, often supporting larger funding opportunities

03

Architectural Heritage Fund offers grant opportunities up to £20,000 to help community organisations bring historic buildings back into sustainable use

Q&A



Keep in touch with our team at
arconsultancy@actionrenewables.co.uk
charitypv@actionrenewables.co.uk
www.actionrenewables.co.uk

Check out our Energy Learning Network page for more events/resources : Community Energy - Action Renewables

Check out our shared resources on Demand Reduction & Community-led Retrofit : Energy-Learning-Network_Community_Energy_Resources-6.xlsx

Before You Go



Please take a short 5 minutes to help us improve

Scan the QR code or follow the link below to share your thoughts on what learning & support you are looking for next:

Thank you for attending this event! – Fill in form