

Reflections on the climate action plan and how the community can help

What is the Haringey Climate Forum?

What is Haringey's Climate Action Plan?

What actions are going well?

What actions are not going well?

How could the Haringey community help?

What is the Haringey Climate Forum (HCF)?



HCF partnering with Haringey Council

Haringey Climate Forum - Memorandum of University Version 9th March 2022

The Haringey Climate Forum is a partnership, where community groups and activists to come together with Haringey Council, Homes for Haringey and other bodies to discuss, lobby and promote action to address the climate and ecological emergencies.

IN PARTNERSHIP together our goals are:

- 1. To reduce the damage from climate change, pollution and loss of biodiversity, whilst maximising 'cobenefits' such as cleaner air, warmer homes, greater training and employment including a just transition to greener jobs and greater social justice, inclusion and engagement.
- To make the maximum contribution towards cutting CO₂ as soon as possible and at least in line with the Climate Change Action Plan target of 2027 for the Council's own activities and 2041 for borough-wide emissions.
- 3. To Improve the biodiversity of Haringey.
- To reduce residual waste.

Always need more volunteers on steering group and for comms etc

Some Groups on Steering group













Wolves Lane

The Haringey Climate Change Action Plan (HCCAP)

<u>Urgency.</u> "In the context of the emergency, to deliver actions urgently, rather than a linear decline" (p4)

Climate Change Action Plan A Route Map for a Zero Carbon Haringey, strengthened the previous Zero Carbon by 2050 plan. It has 51 pages of action plans with objectives, owners, costs etc under these categories:

- Council (C)
- Housing (H)
- Non-Domestic Buildings and Workplaces (W)
 - Transport (T)
 - Energy (E)
 - Community (COM)

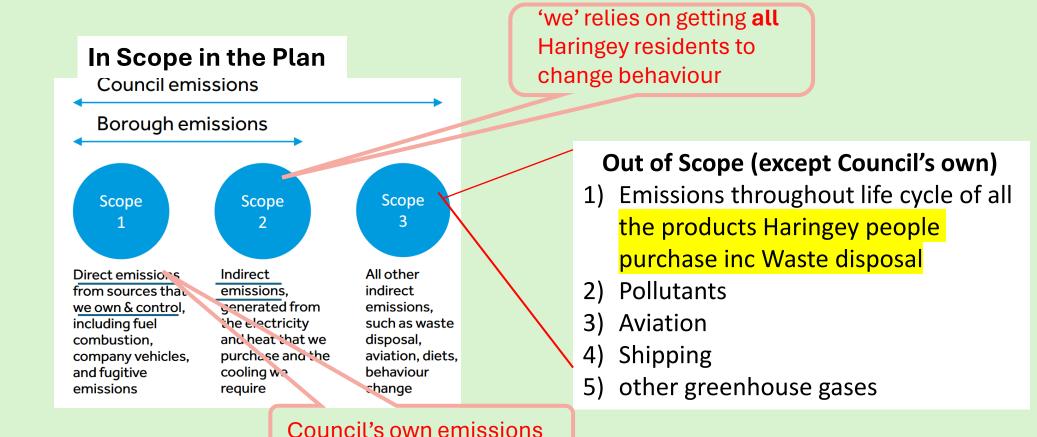
Timeline

- March 2019 Haringey declared a climate emergency
- May 2019 UK Government declared a Climate Emergency
- March 2021 Haringey published the Climate Action Plan (HCAP)
- 2027 all Council Activities to be zero carbon
- **2041 Borough wide activities** 10% of 2005 level.

HCCAP coverage

Zero Carbon

- Means carbon emissions reduced to a minimum, and where emissions do occur, offsetting them. (p45)
- Magnitude In 2005 emissions within the scope of the 40% reduction by 2020 plan were calculated at 1,041.30kt





Home

Zero Carbon Haringey

Join In

Offers+Grants

News+Events

Find Out More

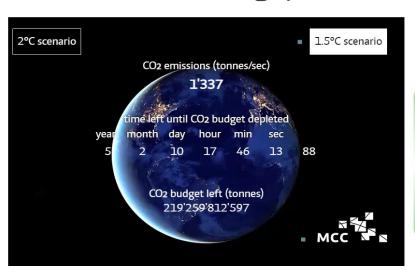
Contact

C

https://haringeyclimateforum.org/

✗ @HaringeyGoGreen

Haringey communities working with Haringey council.



haringeyclimate haringeyclimate

Think Global – Act Local

With the planet warming every season thickening the blanket of greenhouse gases resulting in fatal heat, devastating storms and rising sea levels what can people and the council in Haringey do?

Explore the topics at Zero Carbon Haringey to see what we can do.



LOCAL GROUPS



ZERO CARBON HARINGEY



HCF BLOGS

News

31 OCTOBER 2023

Third Community Carbon Fund – click

9 SEPTEMBER 2023

Agreeing a Strategy for North London's Waste

Events

Haringey Climate Partnership Thurs 16th May – click

How can Haringey Council harness all our energy to combat climate damage?

Mayor of Haringey's Charity Variety Thurs 16th May – click

Mayor Lestor Buxton hosts a show at Jacksons Lane in aid of Open Door

Zero Carbon Haringey

(Haringey Climate Forum topic areas)

COMMUNITIES AND FRIENDSHIP

GREEN JOBS

GREEN BUILDINGS

GREEN TRANSPORT

ELECTRICITY AND HEAT

HARINGEY WASTE

GREEN SPACES

Haringey Climate Forum is here to discuss, lobby and promote action to address the climate and ecological emergencies, and has embedded the Action Plan actions into the information sections of the web site into pink stripes that open on a click

Action Plan sections

- Community
 - Housing
- Non-Domestic Buildings and Workplaces
 - Transport
 - Energy

Climate Forum topics

- Community and Friendship
 - Green Jobs
 - Green Buildings
 - Green Transport
 - Electricity and Heat
 - Haringey Waste
 - Green Spaces

Communities and Friendship

COMMUNITIES AND FRIENDSHIP

GREEN JOBS

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GREEN SPACES

KEY MESSAGES

- · Wellbeing and mental health are enhanced by belonging to a community
- · Communities provide help and support and fun
- The strength of Haringey community groups working with Haringey Council can be harnessed to impact global warming and pollution.
- The actions that Haringey Council plans can help spread the word and gain support from its residents on reducing carbon emissions
- Haringey people also care about pollution of air, land and water

Com1 To increase education and awareness raising across the borough to residents and businesses - click

Com2 To empower and enable community-owned projects to deliver carbon reduction - click

Com1 To increase education and awareness raising across the borough to residents and businesses - click

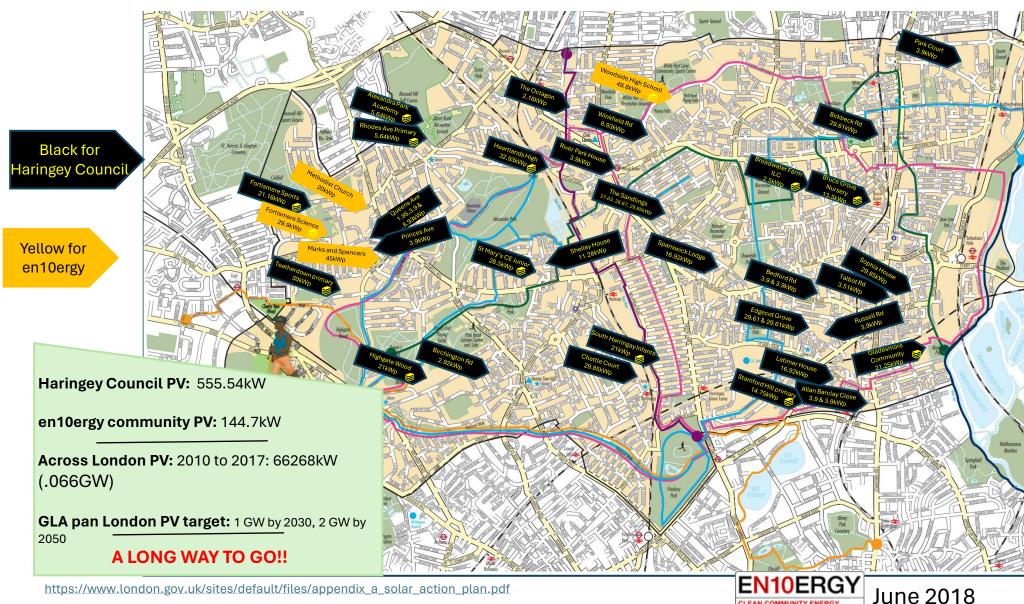
Objective Com1 – To increase education and awareness raising across the borough to residents and businesses Raising awareness of the impacts of climate change, and steps to mitigate, can encourage residents and businesses to engage with the issue and to enable behavioural change.		Absolutely essential that this is in place straight away and monitored to build foundation for constructive future participation		
Action Owner	Carbon Management / residents / businesses / partners			
Cost	<£5k costs in delivering the actions. 1 FTE member of staff to coordinate with the stakeholders across Actions Com1 and Com2.		MHSG and Go Green Haringey areas	
Measurable metrics	Number of events supported per year		Number of meaningful representative engagements by specific audiences eg groups, businesses and individuals contacted with dates would be a better metric.	
Potential energy reduction	Small, but needed to unlock wider savings.		Could be very big savings if most residents contacted	

Com2 To empower and enable community-owned projects to deliver carbon reduction - click

Objective Com- reduction	2 - To empower and enable community-owned projects to deliver carbon	HCF Notes and comments
carbon reduction	to give the right tools to local residents and partner groups to take ownership of n initiatives. This objective includes actions around lobbying to unlock funding and ese community groups to deliver action.	
Action Owner	Carbon Management / residents / businesses / borough partners	
Cost	£300k over 5 years. Community Energy Grants can be developed to support through Planning Carbon Offsetting in the s106. As set out by other authorities.	As well as Carbon Offset S106 money there are other pots that can be used for Communities. ie Income from Feed In Tariffs (FiTs), Community Infrastructure Levy (CIL), Ward funds, specific funds from GLA (eg. London Community Energy Fund LCEF), TfL etc. Distribution of these funds needs to be co-ordinated with support for green transport and green construction initiatives eg community transport collectives and bulk purchase schemes for green construction materials.
Measurable metrics	Amount and value of Community Grants awarded	These targets need to be across all fund sources and target recipients, made public and progress reported regularly. Publicity and assistance with applications across diverse sectors should also be measured.
Potential	Small. But this enables the residents and borough partners to deliver the borough	

En10ergy's focus is delivering solar PV and LED on community buildings with community shareholders

Community and Local Authority Solar PV in Haringe



Green Jobs

COMMUNITIES AND FRIENDSHIP	GREEN JOBS	GREEN BUILDINGS	GREEN TRANSPORT	ELECTRICITY AND HEAT	HARINGEY WASTE	GREEN SPACES
	 KEY MESSAGES for GREEN JOBS As we recover from the Pandemic, and start to panic about the Climate Emergency, there are huge opportunities for Green Jobs The Government needs to support Green Jobs – cost and policies 					
	• GLA I	nas Green New I	tting jobs is insul Deal to boost jobs levers to increas		ps	

Com3 - To support the development of a skills programme, new jobs and careers in the carbon reduction sector

<u>H3 – provide technical advice to householders - smart retrofit academies</u>

T3 and W6 - Jobs in green transport between homes and businesses

Green Buildings

COMMUNITIES AND FRIENDSHIP

GREEN JOBS

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GREEN TRANSPORT

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HARINGEY WASTE

GREEN SPACES

KEY MESSAGES

- Electricity and heat from fossil fuels cover the planet with a warming blanket
- Some people are dangerously cold in cold snaps and dangerously hot in heatwayes
- Precious heat leaks out of our buildings
- Many people cannot afford to be warm
- Few people can afford the cost of stopping these leaks
- The Government holds most of the levers to get UK carbon emissions down
- Haringey can only reduce carbon from its own buildings, encourage other building owners to it – and lobby the Government

H2 New Council homes - click

Good Story from Council

H6 New, and redeveloped, private homes - click

W5 New non residential buildings - click

But allows
Highgate School
to develop with
poor measures

Good Story from Council

H1 Retrofitting Existing Buildings - Council Homes - Click

C1 Retrofitting Existing Buildings - Council Operational Buildings - Click

W4 Retrofitting Existing Buildings - Council Owned Non Residential - Click

W3 Retrofitting Existing Buildings - Public Body - Click

H3 Retrofitting Existing Buildings - Private Owner Occupied Homes - Click

15 Retrofitting Existing Buildings - Privately Rented Homes - Click

wil Retrofitting Existing Buildings - Private Small/Medium Business - Click

W 2 Retrofitting Existing Buildings - Private Large Business - Click

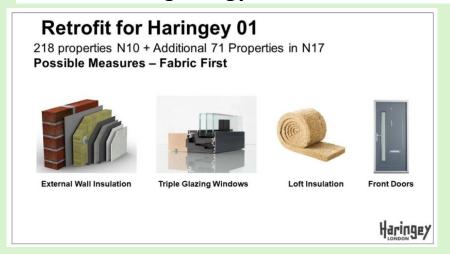
FOR APPLAUSE

A new era for council home building in Haringey



Haringey has an ambitious programme aimed at building 3,000 new council homes by 2031. Near passivhaus

Council Housing Energy Action Plan - 2023 - 2028



FOR CONCERN



Highgate Society very unhappy with the Councils part in expansion of Highgate School



En10ergy unhappy with lack of progress on solar at New River sports pavilion

Green Transport

COMMUNITIES AND FRIENDSHIP

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HARINGEY WASTE

GREEN SPACES

Green Vehicles on our roads Planes and Boats and Trains Walking and Cycling

T1 - Mode shift to Public and Active choices

T2 - Improve Active and Accessible Transport

T3 - Disincentivise Private car use and reduce Business Vehicle trips

T4 Haringeys actions on public charging

W2 Haringey's Travel Offsets and Flying Policies

KEY MESSAGES

- PETROL AND DIESEL ARE COOKING THE PLANET
- PLANES AND BOATS AND TRAINS AND CARS COULD USE CLEAN FUEL
- WALKING AND CYCLING IS BEST WHERE POSSIBLE
- SOLUTIONS FOR CARBON ARE ALSO SOUTIONS FOR AIR POLLUTION
- OFFSETTING HAS A (SMALL) ROLE TO PLAY

Electricity and Heat that doesn't cost the Earth

COMMUNITIES AND FRIENDSHIP

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GREEN SPACES

KEY MESSAGES

- Where heat and electricity come from natural resources climate damage is lessened
- Yearly cost to run renewables is MUCH lower than yearly cost to run coal, gas, oil etc
- Gas for heating and oil for driving will be replaced by low carbon energy
- Local heat and electricity can be owned by local people, individuals, businesses and communities
- Electricity and Gas coming into Haringey needs to be from low carbon sources

Local Area Energy Plans (LAEP) are comprehensive plans integrating demand for electricity and heat with sources eg grid upgrades and renewables, The GLA is sponsoring these, including Haringey. They should include communities as stakeholders, but it is not clear whether local 'ears to ground' groups will be part of these. Nor funding available for genuine 'Citizens Assemblies'

Electricity and Heat that doesn't cost the Earth - Electricity

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E1 – Install renewable generation in our public spaces (e.g. Lee Valley) and review for wind turbines and PV solar arrays

Latest knowledge about these passed from Community Energy England to the Council

E2 - Develop a programme to encourage the installation of 20,000 PV arrays by 2041

Objective E2 – Develop a programme to encourage the installation of 20,000 PV arrays by 2041 HCF Comments				En10ergy needs a close	
borough already i	t businesses, residents and landowners. Existing grass-roots action in the making progress should be supported (e.g. en10ergy). Leadership should be expanding the installation of PV arrays on Council properties.		en10ergy has installed	relationship wi expand Commu	th the Council to nity energy
Action Owner	Carbon Management / Stakeholders – residents and businesses				
Cost	£28 m total capital investment to 2041. Cost external to the Council.		en10ergy funded the panels through a pilot grant in 2010 and subsequent community share raising		
Measurable metrics	kW capacity installed through schemes facilitated by the Council				
Potential carbon reduction	Medium. Emission savings will vary according to property electricity consumption and array size, but on average PV installation with generate around a third of household consumption. Roof-mounted PV on 20,000 homes will generate around 13 GWh/year. This will raise significant awareness.		Solar map ² shows poter London.	itial for solar across	

C1 – Council Own use electricity

MHSG would promote schemes such as Solar Together

Council is trying to buy electricity from green sources. Some councils invest in local renewables

Electricity and Heat that doesn't cost the Earth - Heat

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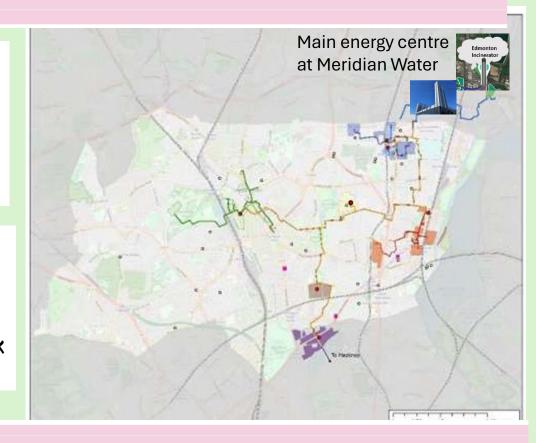
GREEN SPACES

<u>E3 – – Develop policies to support installation of Decentralised Energy Networks (DENs)</u>

The 2021 Carbon report showed this map as expecting to have heat delivered from the Edmonton incinerator. The Government gave Haringey a grant of £12.63m and a loan of £15.21m for extending the heat network from Edmonton to Broadwater and Wood Green

Recent investigations into the Enfield Council's Heat Network programme show that

- a) Income from connections is unlikely to enable repayment of the loans and
- b) The carbon incurred by building the network will make this a <u>high carbon option</u>



<u>E4 – Develop a programme of technical advice to encourage the adoption of heat pumps</u>

New heat solutions include small local heat networks and <u>alternatives to air source heat pumps</u>

Dealing with Haringey Waste

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GREEN SPACES

Key Messages

- 1. Reduce use less material, keep products for longer
- 2. Reuse check, clean, repair, refurbish
- 3. Recycle turn into a new substance or product
- 4. Recover anaerobic digestion recovers nutrients and fuel
- 5. Failure of a circular economy disposal to landfill or incineration

Collecting Our Waste
Disposing of North London Waste
Rubbish and Recycling

The only waste or recycling in the HCCAP is in council premises

KEY INCINERATION MESSAGES.

- · Incineration is a high carbon method of disposing of waste.
- Incineration will become a high carbon method of producing electricity and heat as the UK grid uses less gas and more wind, sun and tides.
- · Incineration must be the last resort and well away from populated areas.

Objective C4 - To increase awareness and empower staff to take positive carbon reduction decisions To develop and deliver a Council waste By 2021 Waste Services This supports the emerging Single management plan. To focus staff and / Facilities Use Plastic Policy and new ways of working, and should also include council systems to follow the waste Management / hierarchy: to reduce, reuse, repurpose, **Procurement** office furniture, electronics and food repair resources before recycling, with waste recovering or disposing as a last resort.

Green Spaces

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Com 4 - Biodiversity and Habitats - click here

Objective Com4 - Deliver carbon reduction projects that support the protection and enhancement of the borough's biodiversity and habitats

This is to increase the council's ability to mitigate and adapt to climate change and address the ecological emergency and mass extinctions of species we are seeing globally.

Action Owner	Parks and Leisure / Highways / Carbon Management / Planning	
Cost This would be dependent on government funding to deliver a new tra programme within the borough, upskilling our residents, growing the economy and develop community group resources.		
Measurable metrics		
Potential	Small, but significant environmental opportunities, health and wellbeing impacts	

reduction

carbon

Anger on social media on the Councils record on this



and awareness outcomes.





MHSG, SHIFT, Friends of Parks all very active on Biodiversity

Tonight! Creating A Wilder Britain

How green is Haringey Council?

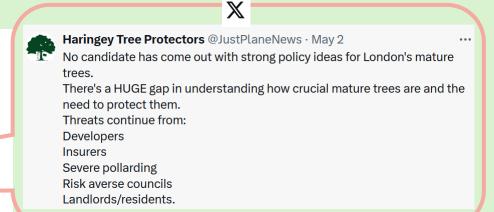


Climate Coalition scorecard rated Haringey as 52% and 23rd in league table

Haringey scores per sector

- Buildings and Heating 58%
- Transport 43% *
- Planning and Land Use 68%
- Governance and Finance 31%
- Biodiversity 23%
- Collaboration and Engagement 76%
- Waste Reduction and Food 56%

* penalty points for transport for high NOx and PM2.5 levels and approval of high carbon transport projects



The scorecard data requires deep diving to assess whether the evidence used gives meaningful scores.

What else is the Council doing?

Eligibility and guidance







COMMUNITY CARBON FUND

2022-2025

2024/25 funding pot of £70,642



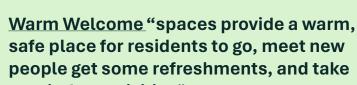
GoGreenHaringey events that raised awareness around sustainability issues during London Climate Action Week and Great Big Green Week.



Haringey Climate Forum – supported with providing council speakers and paying for web site costs



Haringey Giving: £900K funds and resources raised, 25,000 people helped 142 grants given



Climate Partnership is a forum for residents, community groups, businesses, and other local organisations to learn about our Climate Change Action Plan, share ideas and projects, and collaborate on joint solutions.







London Borough of Haringey Air Quality Action Plan 2019-2024

Emissions from restaurants, takeaways and canal boat have been specifically identified as additional sources of air pollution within Haringey that will be tackled by this Action Plan.

What next? How could the Haringey community help?

Identifying funding - revisit the Zero carbon fund, S106, CIL, Feed In tariff income etc to agree a budget for climate and ecological work. "Zero carbon funds are collected by LPAs and are ring fenced for carbon reduction projects"

Total amount Local Planning Authority by legal agreement collected1 (but not yet collected) £5,736,084 Haringey £1,754,393

What Community groups are there to help? Discover and reach out to all the Community groups in Haringey. Note: work with Haringey Climate Forum and En10ergy that also want to reach them.

Revisit HCCAP. Many actions were for 2021/2022

How many have been done?

How many should be reviewed due to new circumstances?

How many new ones should there be?

Learn from criticisms. Have a channel to listen to complaints and unhappiness (including confidential from employees)

work with En10ergy on energy Publicise call out for community and business sites for solar

work with Future Transport London on transport ///



Hear from representative Citizens – a Climate Assembly get funds for paying a proper cross section of Haringey residents to explain topics and hear what they think