



**Council – 27 June 2019** 

Notice of Motion from Councillors P K Jones, M Sherwood, R C Stewart, C A Holley, L R Jones, P N May, C E Lloyd, M C Child, R Francis-Davies, D H Hopkins, E J King, A S Lewis, S Pritchard, A Pugh, J A Raynor, A H Stevens and M Thomas,

# Notice of Motion on Climate Emergency

This Council notes the recent conclusion of an interim report from scientists on the Intergovernmental Panel on Climate Change (IPCC) that every effort must be made to prevent the continuing average global temperature rise exceeding 1.5C above preindustrial levels. However, such an increase could, with present government policies, be reached as early as 2030, with further increases in the decades thereafter. Such a scale of temperature rise threatens both human civilisation and all other life forms on the planet, with drastic disruption of agriculture, and the loss of terrestrial and marine wildlife habitats. We recognise that throughout the world, already, species of plants and animals are becoming extinct in record numbers; coral reefs, which are fundamental to marine life are dying; small island nations and coastal cities are threatened by sea level rise from the melting of polar ice sheets; the human death toll from adverse weather events – such as excess cold, excess heat, hurricane, flood – is increasing.

We note the activism of young people throughout the world, expressing their feeling of disempowerment in this situation and asking the decision-makers of today to take urgent action to protect their futures.

We acknowledge that globally, the actions required to address climate change effectively rest with national governments and require international collaboration, but there is still important work that local councils can do.

We recognise the recent history of this council in aiming to do its utmost to reduce carbon emissions, enhance biodiversity, and secure a prosperous, low-carbon economy for our region. We are proud of the actions taken by Swansea Council to date which include:

- The City & County of Swansea Pension Fund is one of the first Pension Fund's in the UK to adopt an Environmental, Social & Governance policy which commits the pension fund to reduce its already low exposure to carbon based fossil fuel investments by up to 50% over the next 4 years. In doing so, it accepts that investing in new green energy, infrastructure and socially responsible investments offers the best sustainable financial return for members of the pension fund over the long term. Progress is reported on an annual basis.
- Changing 21,053 street lights to LED, reducing CO2 year on year by 2,198,608.49kg.

- Delivering an annual Clean Air Roadshow to stimulate public uptake in electric vehicles and promote improving air quality.
- Delivering insulation and energy efficiency measures to benefit tenants of our council housing.
- Promoting Welsh & UK Government campaigns and programmes to increase energy efficiency amongst private tenants and home owners, reducing fuel poverty and reducing emissions.
- Campaigning for the electrification of the railway line from Swansea to London.
- Progressing work towards a world-leading Tidal Lagoon, supporting communityowned renewable energy schemes, like SCEES, to deliver clean energy and benefit local schools and community buildings.
- Working with others nationally to urge Welsh Government to develop electric car charging infrastructure.
- Being leaders of good practice in Wales through having Sustainable Development policies and approaches pre-dating the Well-Being of Future Generations Act.
- Recently incorporating care for the natural environment into our corporate plan as a new priority, recognizing the hugely important contribution made by the extensive work of our Nature Conservation Team.
- Building the first council housing in a generation here in Swansea to Passivhaus standard, and begun building new council housing to a super-energy-efficient "Swansea Standard" that will enable all components to be procured locally and reducing emissions using solar battery storage and air source heat pumps.
- Using innovation in construction for flagship projects such as Pentrehafod School, showcasing waste minimization and sustainability.
- Winning investment for innovative green technology, such as "Homes as Power Stations", as part of the City Region Deal.
- Continuing to seek opportunities to add to our corporate fleet of Electric Vehicles, which is already the largest in Wales.
- Continuing to deliver on our Carbon Reduction strategy: 42% reduction in emissions since our baseline year.
- Securing funding for a vast increase in Active Travel (walking and cycling) routes throughout the county and supported Swansea University's community cycle scheme.
- Becoming an Anti-Fracking Local Authority in 2016, having passed a motion to "oppose any unconventional gas development (fracking)" which also committed us to working towards being a fossil fuel free local authority by 2025.
- Implementing agile working so that our workforce may reduce unnecessary travel.
- Developing local procurement practices to reduce our carbon footprint.
- In Education, we are early joiners of the international EcoSchools programmes which encourages schools to promote recycling and reduce energy and water consumption.
- Encourage our Foundation Phase learning pupils to learn outdoors ensuring a respect for nature, biodiversity and eco-systems.
- At KS4, developing partnerships with our Universities to establish STEM workshops including the impact of climate change.

We recognise the importance of working closely with researchers in order to have the latest knowledge and the clearest understanding about what we can do to respond to the urgent need to address climate change.

This Council therefore declares climate emergency, and calls upon the government of the United Kingdom to do the same. We commit to:

- 1. Call upon the UK and Welsh governments to provide us with the necessary powers and resources to ensure Swansea becomes carbon neutral by 2030.
- 2. Publicise climate emergency and promote a greater awareness of the truth of climate change amongst the local population.
- 3. Work with relevant experts in research and development to:
  - a. Review our current strategies and action plans for addressing climate change.
  - b. Identify any further policy changes or actions which we could undertake, within the scope of our powers and resources, to meet the challenge of climate emergency.
  - c. Seek the help of local partners such as Swansea University and other research bodies to, within one year, produce a report to share with the community, explaining work already underway and achievements already made, as well as targets for the future.
- 4. Update on further work undertaken by the Council in this area on an annual basis through the Council Annual Review of Performance Report section on corporate objective *Maintaining and enhancing Swansea's natural resources and biodiversity.*



We, the Signatories to Swansea Council Charter on Climate Action, affirm our commitment on behalf of our company/organisation to work towards becoming net carbon neutral by 2030 and in doing so commit to the following:

#### WHAT WE AIM TO DO

- Within 1 year of signing, review our organisations current strategies and action plans for addressing climate change and Identify any further policy changes or actions which we could undertake, within the scope of our powers and resources, to meet the challenge of climate emergency.
- Fully align our actions with our wellbeing and biodiversity obligations to ensure our actions and commitments meet the requirements of our future generations and the need to halt and reverse the decline in biodiversity.
- Provide constructive challenge and proposals to Welsh and UK Governments and seek the relevant powers and resources to deliver against our action plan and Commitments
- Facilitate and partner with experts, businesses, investors, environmental advocates and other stakeholders to develop and implement a decarbonisation strategy for the region, including by developing a work programme, tools and resources necessary to achieve the agreed emission reduction targets;
- Maximise the use of renewals, and the reduction of energy use and loss both within our own energy consumption and in relation to utilising our assets for renewable energy generation
- Review our procurement methodologies and criteria to align with our emerging principle of what constitutes "value for money" to ensure appropriate inclusion of climate change and biodiversity is an appropriate part of any award criteria

#### HOW WE AIM TO DO IT

 Working collaboratively with others through seeking the help of local partners including public, private and voluntary sectors to, produce our own response to share with the community, explaining work already underway and achievements already made, as well as targets for the future.

#### MONITORING PROGRESS & KEEPING ALL PARTIES INFORMED

- Utilise our formal reporting mechanisms to place in the public domain how we are performing against our committed actions
- Fully engage with children and young people in line with the core principles of the UNCRC
- Quantify, track and publicly report our carbon emissions, consistent with standards and best practices of measurement and transparency

#### GETTING MESSAGE ACROSS

 Above all communicate a shared vision and understanding through the development of a common strategy and messaging, including by championing climate action within our sectors through an enhanced and trust-building dialogue with relevant stakeholders.

Signed by Organisational Champion..... Date.....

### Equality Impact Assessment Screening Form – Appendix 3

Please ensure that you refer to the Screening Form Guidance while completing this form. If you would like further guidance please contact the Access to Services team (see guidance for details).
Section 1
Which service area and directorate are you from?
Service Area: Property Services
Directorate: Place
Q1(a) WHAT ARE YOU SCREENING FOR RELEVANCE?

Service/	Policy/				
Function	Procedure	Project	Strategy	Plan	Proposal
		<b>x</b>	x		

#### (b) Please name and <u>describe</u> here:

#### Climate Emergency Declaration Policy Review and Proposed Action

The programme of **activity** be divided into two work streams:

- i. Swansea Council strives for net zero carbon by 2030 through the development and delivery of robust targets and action plans, pending Welsh Government guidance.
- ii. The Council develops an overarching Climate Change Strategy, striving towards net zero carbon by 2050 for the whole county citizens, businesses etc.

The mission across the eight priority areas will be long-term in scope and ambition, considering the drivers of change, the opportunities, the risks and resources required to deliver. The journey will take time and will be challenging. The proposal to align Council carbon emission related strategies, policies and governance structures, is believed to be the best approach to ensuring Swansea Council achieves net carbon zero by 2030. Once the method of recording emissions guidance has been released by Welsh Government then the new action plan can be implemented.

Q2(a) WHAT DO	ES Q1a RELATE T	0?		
Direct front service deli	line Indir	ect front line ice delivery	Indirect b service de	
	(H)	x 🗌 (M)	[	] (L)
(b) DO YOUR	CUSTOMERS/CLIE	ENTS ACCESS	THIS?	
Because they need to	Because they want to	Becaus automatically everyone in S	provided to	On an internal basis i.e. Staff
(H)	(M)	x	] (M)	(L)
Q3 WHAT IS T	HE POTENTIAL IN	IPACT ON THE		۱G
	High Impact	Medium Impac	t Low Impact	Don't know
Children/young people Older people (50+) Any other age group Disability Race (including refuge Asylum seekers		(M) x x x x x x x		(H)

## Equality Impact Assessment Screening Form – Appendix 3

Gypsies & travellers Religion or (non-)belief		x x	
Sex		x	
Sexual Orientation		x	
Gender reassignment		x	
Welsh Language		x	
Poverty/social exclusion		x	
Carers (inc. young carers)		x	
Community cohesion		x	
Marriage & civil partnership		x	
Pregnancy and maternity		x	

#### Q4 WHAT ENGAGEMENT / CONSULTATION / CO-PRODUCTIVE APPROACHES WILL YOU UNDERTAKE? Please provide details below – either of your planned activities or yo

# Please provide details below – either of your planned activities or your reasons for not undertaking engagement

Council working with many groups, Swansea Environment Centre, Extinction Rebellion, University, Welsh Government Energy Services

Q5(a)	HOW VISIBLE IS T High visibility X (H)	HIS INITIATIVE TO THE ( Medium visibility (M)	GENERAL PUBLIC? Low visibility		
(b)	WHAT IS THE POTENTIAL RISK TO THE COUNCIL'S REPUTATION? (Consider the following impacts – legal, financial, political, media, public perception etc)				
	High risk X⊡ ( <b>H)</b>	Medium risk	Low risk		
Q6	Will this initiative h Council service?	nave an impact (however	minor) on any other		
X	( Yes N	lo If yes, please pro	vide details below		
		– with the reduction of ca zero carbon by 2030	rbon emissions and a better		
Q7	HOW DID YOU SCO Please tick the relev	-			
MOST	ΓLY H and/or M ──→	HIGH PRIORITY $\longrightarrow$	EIA to be completed Please go to Section 2		
MOST	-	$\begin{array}{ccc} & & & \\ & & & \\$	Do not complete EIA Please go to Q8 followed by Section 2		

# Q8 If you determine that this initiative is not relevant for an EIA report, you must provide a full explanation here. Please ensure that you cover all of the relevant protected groups.

This is an overarching plan that when approved will be broken down into many projects. At this point EIA's will be undertaken for each of these individually. As such no full EIA is required at this time

#### Section 2

NB: Please email this completed form to the Access to Services Team for agreement before obtaining approval from your Head of Service. Head of Service approval is only required via email – no electronic signatures or paper copies are needed.

Screening	g completed by:
Name:	Rachel Lewis
Job title:	Project Manager
Date:	2.11.20
Approval	by Head of Service:
Name:	Martin Nicholls
	Martin Nicholls Director of Place

#### Please return the completed form to accesstoservices@swansea.gov.uk