Cross Party Group on Rural Policy Scotland's Climate Assembly

Susie Townend

Secretariat Scotland's Climate Assembly









in order to make

DECISIONS



before they

DELIBERATE







A demographically representative group of

MEMBERS



They are presented with expert

EVIDENCE



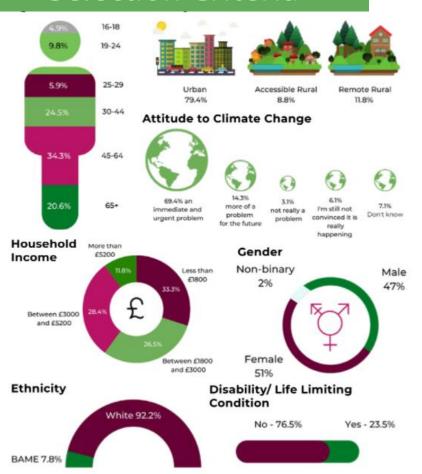
are given time and opportunity to







Selection Criteria





How should Scotland change to tackle the climate emergency in an effective and fair way?





Introduction to climate change adaptation and mitigation

Why we set targets, where Scotland's emissions come from, and how can we make fair and effective change happen?

Diet, Land Use & Lifestyle

How should Scotland rebalance its diet?

How should Scotland change how it uses its land?

How should Scotland change how it buys things?

How should Scotland change how it uses materials and resources?

Homes &

Communities

How should Scotland change its exisiting homes?

How should Scotland change its new homes?

How should Scotland change how it plans its communities?

How should Scotland change how it delivers community services?

Travel

& Work

How should Scotland change how it travels by land?

How should Scotland change how it travels by air?

How should Scotland change its working practices?

How should Scotland support people to change work?

Cross stream learning - financing climate action and current Scottish Government policy - and deliberations

Assembly Recommendations

Learning Journey

Weekends: 7

Streams: 3

Speakers: >100



Children's Participation

- 113 children completed three interactive, digital surveys between October 2020 and February 2021
- 12 of these children, from four of the participating schools acted as investigators
- Four films:
 - 1. Initial reflections on climate change and the Assembly
 - 2. Impact of climate change in Scotland
 - 3. Views on Assembly evidence
 - 4. Calls to action
- 42 calls to action cutting across diet, lifestyle, land and sea use, work and learning







Children's Participation



72%

customer in their ticket price.



Children and Adults' Recommendations Fully Integrated



Food Carbon Labelling

Within 5 years, to have fully implemented food carbon labelling, similar to nutritional labelling, that shows real and total carbon content -not the offset carbon footprint.



Incentivise Land Use to Support Net Zero

Fulfil Scotland's carbon sink potential by incentivising landowners to maximise the land available in order to meet net zero targets.

Sustainable Diet Public Information Campaigns

Initiate public information campaigns, including education for children and families, that deliver accessible advice and information on transitioning to a sustainable diet.

Greenfield and Brownfield Development

Strengthen planning restrictions immediately so that development on greenfield sites should not be permitted until all other development options, such as brownfield and existing building repurposing, have been considered and legitimately rejected.

Marine Carbon Sequestration

Fulfil the carbon sink potential of the marine environment to establish an holistic enterprise that maximises carbon sequestration and supports sustainable marine food production.

Farming Subsidies to Support Transition

Given the exit from the EU (and the end of the Common Agricultural Policy funding model), the government should work with the farming community to develop a subsidy regime that encourages farmers to transition to more sustainable land management practices, to be fully implemented in the next 5 years.

Product Carbon Labelling

Require businesses to label products to show the carbon footprint of the production process.



Immediately require government and public services to procure plant-based and low carbon food for all public sector catering and canteens.

Funding for Community Climate Action Projects

Introduce a pot of money for community projects (this could be ring-fenced money collected from land carbon taxes) to be used to invest in community-based climate action projects e.g. rewilding, peatland restoration, growing projects.



Community Land Ownership Reform

Empower local communities to manage underused, unproductive, and/or unoccupied land around them in ways that address the climate emergency through rapid and decisive movement on land ownership reform.



Peatland Restoration and Native Woodlands

Commit to higher levels than in current Scottish Government plans of restoring peatlands and native woodlands for carbon sequestration and improving biodiversity.

See supporting statement for more detail.

Enhance Community Right to Buy

Enhance Community Right to Buy legislation to make it easier for communities to take ownership of unproductive land for climate action, alongside providing clear policy guidance on how community owned land should be managed.

Targets to Sell Local Produce

Set targets for supermarkets and other shops to buy and sell local produce at a fair price to farmers and consumers, and consider systems of grants for supporting more localised markets.

Incentivise Cooperative Models of Land Use

Incentivise cooperative models of land use/land management, and partnerships between farming and other uses, that drive sustainable agriculture and move away from intensive farming and reliance on pesticides.

Food Carbon Tax and Subsidy

Introduce a carbon tax on food, based on the carbon intensity of food production, and use the revenue to subsidise sustainable foods.

Rural Localised Living

Ensure that all communities are able to benefit from the principles of localised living, inspired by the 20-minute community, by guaranteeing access to services through remote, digital and mobile provision.

Carbon Land Tax

Introduce a carbon land tax which taxes emissions created through land use and penalise land currently emitting more carbon than it captures.

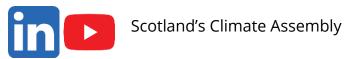
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