

## Appendix A – draft CAP Strategic Theme Actions

Below is a list of the actions included in each of the CAP Themes. For more specific information on the actions, including the partners responsible for delivery, potential funding sources and funding status, please view the full draft CAP. The list below is intended to give an overview of the climate action intended to be taken to help the Council meet its net zero targets.

### Theme 1 – Transport Actions

Action No.	Action	Target Date
1.1	<p><b>Area-wide: Reduce car mileage and achieve modal shift via behavioural and technological change such as working from home.</b></p> <ul style="list-style-type: none"> <li>- Meeting East Dunbartonshire Council's area-wide net zero target requires approximately 22% of car kilometres to be avoided by 2045.<sup>1 2</sup></li> </ul> <p>Specifics from climate modelling include:</p> <ul style="list-style-type: none"> <li>- Shifting 9% of car journeys to walking and cycling</li> <li>- Shifting 17% of journeys or around 6% of car mileage to public transport</li> </ul> <p>Increasing vehicle occupancy to 1.7 from a baseline value of 1.5</p> <p><b>Source:</b> Evidence and Options Report</p>	2025 - 2045
1.2	<p><b>Area-wide: Create the conditions to increase the uptake of electric vehicles.</b></p> <p><b>Source:</b> SCCF – Sustainable Transport &amp; Travel section, Under action (9.9) &amp; Evidence and Options Report</p>	2025 - 2045
1.3	<p><b>Corporate: Develop and implement a Corporate Travel Plan to support sustainable travel, increase sustainable commuting, explore working towards 'Cycle Friendly Employer' status and Reduce emissions related to Business Travel.</b></p> <p>The Evidence and Options Report's approved emissions reductions pathway assumes that changes to business travel policy could deliver a 30% reduction in corporate travel emissions. The Statutory Guidance also identifies this as a required area for scope 3 reporting and this is likely to be included in the forthcoming 2025 Amendment Order.</p> <p><b>Source:</b> Evidence and Options Report (Scope 3) &amp; SCCF - Sustainable Transport &amp; Travel section, action (9.3): Produce a corporate travel planning document and achieve Cycle Friendly Employer status.</p>	2025 - 2030
1.4	<p><b>Corporate: Establish an Officer Sustainable Travel Working Group to support the development of a Corporate Travel Plan and the development and implementation of measures to encourage changes to staff commuting behaviour.</b></p> <p><b>Source:</b> Evidence and Options Report</p>	2025 - 2027
	<p><b>Corporate: Design and Implement an Electric Vehicle Infrastructure Plan that includes a suitable charging network across Council sites to meet projected demand.</b></p> <p><b>Source:</b> Evidence and Options Report and Energy Saving Trust (EST) Fleet Decarbonisation Report (2024/2025) &amp; SCCF – Sustainable Transport &amp; Travel section</p>	2025 - 2030

<sup>1</sup> Audit Scotland (2025) [Sustainable transport: Reducing car use](#)

<sup>2</sup> Cycling Scotland (2024) [30% increases in cycling across Scotland | Cycling Scotland](#)

## Appendix A – draft CAP Strategic Theme Actions

1.5		
1.6	<p><b><u>Corporate:</u> Develop and implement a Fleet Decarbonisation Plan:</b></p> <p>The net zero pathway chosen by Council assumes a transition to an electrified vehicles fleet (all 250+) by 2030 and electrification of most plant vehicles / equipment by 2036 in line with Council's corporate net zero targets and on the basis that suitable electric alternatives are available. The timeframe allows for vehicles being replaced as they reach end of life.</p> <p><b>Source:</b> Evidence and Options Report &amp; EST Fleet Decarbonisation Report</p>	2025 - 2036
1.7	<p><b><u>Corporate:</u> Decarbonise School coach / bus hire vehicle by switching to ULEV alternatives.</b></p> <p>The Evidence and Options report notes that this action could be implemented through procurement requirements for ULEV coach hires such as in specifications.</p> <p><b>Source:</b> Evidence and Options Report (Scope 1) &amp; EST Fleet Decarbonisation Report</p>	2027 - 2040
1.8	<p><b><u>Corporate:</u> Reduce Business Travel emissions, such as through procurement requirements, for Taxi Switch to EV and low carbon vehicles.</b></p> <p>Modelling assumes 36 taxis switch to EVs by 2030 based on smaller vehicles (cars and minivans) having suitable electric alternatives. The UK Government has committed to phasing out the sale of new petrol and diesel cars by 2030. However, there is currently a lack of local private hire providers using electric vehicles which means it will not be possible to implement this action until there is a greater economy of scale and lower prices for electric vehicles.</p> <p><b>Source:</b> Evidence and Options Report (Scope 3)</p>	2027 - 2040
1.9	<p><b><u>Corporate:</u> Improve efficiency of vehicle use by investigating scope for further use of telematics, route planning and driver training.</b></p> <p>The Evidence &amp; Options Report identifies an opportunity to achieve 5% savings on current fuel use through driver training and vehicle adjustments (such as fitting fuel-efficient tyres), including in waste vehicles.</p> <p>This will build on and supersede the original SCCF action to: Arrange and deliver further FuelGood Driver Training sessions for 50 Council staff, pending availability of funding and Covid restrictions.</p> <p><b>Source:</b> Evidence and Options Report &amp; SCCF – Sustainable Transport &amp; Travel</p>	2023 - 2028 (by 2026 for non-waste vehicles)
1.10	<p><b><u>Adaptation:</u> Increase and improve resilience of transport networks</b></p> <p><b>Source:</b> CAP Evidence and Options Report: Adaptation Section</p>	2025 - 2029
1.11	<p><b><u>Corporate:</u> Assess car parks for potential for renewable energy generation and develop an action plan to roll out appropriate schemes.</b></p> <p><b>Source:</b> Evidence and Options Report</p>	2026 - 2030

## Appendix A – draft CAP Strategic Theme Actions

### Theme 2 – Buildings and Heat Decarbonisation Actions

Action No.	Action	Target Date
2.1	<p><b><u>Corporate:</u> Set out a plan to decarbonise the Council’s housing stock through the Capital Investment Plan and Asset Management Plan(s).</b></p> <p>The modelling provided from the Evidence and Option Report recommended the following targets:</p> <ul style="list-style-type: none"> <li>• Upgrade all properties to at least EPC D by 2026</li> <li>• Upgrade all properties to at least EPC B by 2032.</li> </ul> <p><b>Source:</b> Evidence and Options Report &amp; Element Energy Report</p>	2025-2036
2.2	<p><b><u>Corporate:</u> Set out a plan to decarbonise the Council’s assets, including leased buildings and joint ventures but excluding Council housing, through the Capital Investment Plan and Asset Management Plan(s).</b></p> <p>The Evidence and Options Report set out the following reduction targets in emissions and energy use:</p> <ul style="list-style-type: none"> <li>• 16% reduction of heating consumption from building fabric improvements</li> <li>• 10% reduction of heating consumption from pump and fan replacement</li> <li>• 16% reduction of heating consumption from electrification of heating</li> <li>• 2% energy savings from Building Energy Management Systems</li> <li>• 2% energy savings from moving to more efficient appliances</li> </ul> <p><b>Source:</b> Evidence and Options Report (Scope 1 and 2)</p>	2025-2036
2.3	<p><b><u>Area-wide:</u> Implement the Local Heat and Energy Efficiency Strategy (LHEES) Delivery Plan for East Dunbartonshire by 2029.</b></p> <p><i>Replaces SCCF completed action: Produce a Local Heat and Energy Efficiency Strategy (LHEES) for East Dunbartonshire</i></p> <p><b>Source:</b> SCCF - Corporate Support Functions</p>	2025 - 2029
2.4	<p><b><u>Corporate:</u> Implement office rationalisation.</b></p> <p><b>Source:</b> Evidence and Options Report, (Scopes 1, 2 and 3)</p>	2025 - 2030
2.5	<p><b><u>Corporate:</u> Prepare a Refrigerants Plan.</b></p> <p>Modelling suggests that a 60% reduction in emissions from refrigerants, including a 10% saving of refrigerant leakage, can be achieved.</p> <p><b>Source:</b> Evidence &amp; Options Report (Scope 1)</p>	2025 - 2030
2.6	<p><b><u>Corporate:</u> Prepare corporate water and wastewater management plan.</b></p> <p><b>Source:</b> Evidence and Options Report</p>	2025 - 2028
	<p><b><u>Area-wide:</u> The Council will engage with Scottish Water to investigate the potential for preparing an area-wide water and wastewater management plan.</b></p> <p>Evidence and Option report modelling recommended the following targets:</p>	2025 - 2030

## Appendix A – draft CAP Strategic Theme Actions

2.7	<ul style="list-style-type: none"> <li>• reduce water use by 10%</li> <li>• reduce waste-water related emissions by 21%</li> <li>• and improve water data for better management of services within the Council's purview.</li> </ul> <p><b>Source:</b> Evidence &amp; Options Report, Scope 3</p>	
2.8	<p><b>Corporate:</b> Development of Authority Construction Requirements (ACR's) for each new build project or conversion to ensure the housing estate/stock is in alignment with climate change and relevant sustainability policies.</p> <p><b>Source:</b> Evidence and Options Report</p>	2025 - 2028
2.9	<p><b>Adaptation:</b> Undertake an audit of the Council estate's resilience to climate impacts and identifying the required adaptive measures. Following this, implement the audit recommendations for adaptation and nature-based solutions to build resilience of the Council estate.</p> <p><b>Source:</b> Evidence and Options Report</p>	2025 - 2030
2.10	<p><b>Area-wide:</b> Local Development Plan 3 implements NPF 4 Policy 11 'to encourage, promote and facilitate all forms of renewable energy development including wind and solar, including energy generation, storage, new and replacement transmission and distribution infrastructure and emerging low-carbon and zero emissions technologies including hydrogen and carbon capture utilisation and storage.'</p> <p><b>Source:</b> Evidence and Options Report</p>	2025-2045
2.11	<p><b>Area-wide:</b> Drive forward renewable outputs, particularly, solar PV uptake across the domestic, commercial/public and industrial sectors through regional partnerships and other avenues within Council remit.</p> <p><b>Source:</b> Evidence and Options Report</p>	2025-2045
2.12	<p><b>Area-wide:</b> Monitor progress on assumptions within the Council's selected net zero pathway, identify where partnership working can support the actions and identify where corrective action needs to be taken to reflect updated modelling.</p> <p><u>Area-wide metrics, much of which is outside the Council's direct purview, includes:</u></p> <ul style="list-style-type: none"> <li>• UK grid decarbonisation to 0.0066kgCO<sub>2</sub>e/kWh by 2045</li> <li>• Solar uptake across the industrial, commercial, public and domestic sectors by 2045 <ul style="list-style-type: none"> <li>○ Industry: 2GWh and 60% of roof space</li> <li>○ Commercial/public: 2GWh and 30% of roof space</li> <li>○ Domestic: 40GWh and 60% of roof space</li> </ul> </li> <li>• Heat pump and heat network uptake across the industrial, commercial, public and domestic sectors <ul style="list-style-type: none"> <li>○ Domestic: 90% heat pumps, 10% heat networks by 2045</li> <li>○ Public: 95% heat pumps, 5% heat networks by 2038</li> <li>○ Commercial &amp; industry: 95% heat pumps, 5% heat networks by 2045</li> <li>○ Resulting 16% drop in heating use by 2038 where heat pumps or heat networks are installed</li> </ul> </li> <li>• Grid electricity, hydrogen uptake and bioenergy with carbon capture &amp; storage and carbon capture &amp; utilisation capacity uptake for industry in industrial processes <ul style="list-style-type: none"> <li>○ 50% reduction by 2040</li> </ul> </li> </ul>	2025-2045

## Appendix A – draft CAP Strategic Theme Actions

	<ul style="list-style-type: none"> <li>Industrial and commercial fabric efficiency improvements <ul style="list-style-type: none"> <li>16% heating savings by 2038</li> </ul> </li> <li>Upgrades to non-domestic ventilation, and air conditioning systems (including retrofitting measures, smart heating controls, uptake of LED lighting, energy efficient appliances) <ul style="list-style-type: none"> <li>30% reduction in energy demand</li> </ul> </li> </ul> <p><b>Source:</b> Evidence and Options Report</p>	
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### Theme 3 – Sustainable Communities Actions

Action No.	Action	Target Date
3.1	<p><b><u>Corporate:</u> Establish the communication plan for the CAP.</b></p> <p>This action incorporates and supersedes the following SCCF actions:</p> <ul style="list-style-type: none"> <li>ensure that Sustainability and Climate Change Communication Strategy and Action Plan includes workshops and learning sessions for staff and e-learning to promote behaviour change, improve awareness of sustainability and climate change issues, and support delivery of the Council's sustainability and climate change commitments.</li> <li>Continue to promote sustainability to staff and the wider public systematically, in line with CAP developments and national guidance contained in Net Zero Nation</li> </ul> <p><b>Source:</b> Evidence and Options Report &amp; SCCF - Corporate Social Function section and education sections</p>	2025
3.2	<p><b><u>Corporate, Area-wide and Adaptation:</u> Implement targeted training and Skills Development Opportunities for Climate Mitigation and Adaptation and ensure relevant skills are reflected in the Work Force Strategy.</b></p> <p><b>Source:</b> SCCF – Education section (Action 7.1), Evidence and Options Report &amp; SCCF - Community Capacity Building under action (6.1).</p>	2025 - 2045
3.3	<p><b><u>Area-wide:</u> Develop a set of Community Payback principles.</b></p> <p><b>Source:</b> SCCF - Community Capacity Building section (action 6.3)</p>	2025 - 2028
3.4	<p><b><u>Area-wide:</u> Support community climate empowerment via community grant pots and community asset transfer processes.</b></p> <p><b>Source:</b> SCCF - Community Capacity Building section</p>	2025
3.5	<p><b><u>Adaptation:</u> Support communities to build resilience and create climate ready places throughout East Dunbartonshire.</b></p> <p><b>Source:</b> CAP Evidence and Options Report</p>	2025-2030
3.6	<p><b><u>Adaptation:</u> Disseminate up to date information on projected local and national impacts of climate change to key internal and external partners to help to protect critical services and anticipate impacts on service delivery and business continuity.</b></p> <p><b>Source:</b> CAP Evidence and Options Report</p>	2025-2027
3.7	<p><b><u>Corporate and Area-wide:</u> Conduct a review of Council land to assess potential and feasibility of renewable energy generation in partnership with local stakeholders.</b></p> <p><b>Source:</b> Evidence and Options Report</p>	2025 - 2026
	<p><b><u>Corporate, Area-wide and Adaptation:</u> Develop a robust process such as a Climate Change impact Assessment (CCIA) process to deliver against the</b></p>	2025 - 2026

## Appendix A – draft CAP Strategic Theme Actions

3.8	<p><b>statutory requirement for an alignment of Council spend and use of resources with net zero.</b></p> <p><b>Source:</b> Evidence and Options Report and Statutory Guidance</p>	
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### Theme 4 – Natural Environment Actions

Action No.	Action	Target Date
4.1	<p><b><u>Corporate, Area-wide and Adaptation:</u> Develop and implement the actions from a Nature-Based Investment Study to maximise natural sequestration of emissions, deliver adaptation solutions, and support flourishing biodiversity.</b></p> <p>This will build on and supersede the SCCF action to undertake peatland restoration and investigate the feasibility of producing a Peatland Action Plan for East Dunbartonshire.</p> <p><b>Source:</b> Evidence and Options Report and SCCF – Natural Environment Section</p>	2025 - 2045
4.2	<p><b><u>Area-wide:</u> Maximise nature-based solutions through planning mechanisms and establish partnerships to support area-wide nature-based solutions.</b></p> <p><b>Source:</b> Evidence and Options Report, area-wide section</p>	2025 - 2045
4.3	<p><b><u>Area-wide:</u> Produce and implement a Greenspace Strategy.</b></p> <p><b>Source:</b> SCCF – Natural Environment Section</p>	2025-2026
4.4	<p><b><u>Area-wide and Adaptation:</u> Identify nature-based solutions and climate adaptation opportunities along the main corridor of the River Kelvin in East Dunbartonshire to maximise co-benefits for biodiversity, flood mitigation, community development and health and wellbeing.</b></p> <p><b>Source:</b> Evidence and Options Report</p>	2025 - 2030
4.5	<p><b><u>Adaptation:</u> Drive naturalisation and de-culverting of watercourses for biodiversity and flood attenuation.</b></p> <p><b>Source:</b> Evidence and Options Report</p>	2025 - 2035
4.6	<p><b><u>Adaptation:</u> Implement existing Surface Water Management Plans (SWMPs) and develop additional plans where problems areas are identified.</b></p> <p><b>Source:</b> Evidence and Options Report</p>	2025 - 2028
4.7	<p><b><u>Adaptation:</u> Through the Greenspace Strategy, identify opportunities to create climate ready parks across East Dunbartonshire to make them more climate resilient.</b></p> <p><b>Source:</b> Evidence and Options Report</p>	2025 - 2030
4.8	<p><b><u>Area-wide and Adaptation:</u> Develop strengthened actions for climate change and biodiversity in LDP3 and associated workstreams.</b></p> <p><b>Source:</b> CAP Evidence and Options Report</p>	2024 - 2025
4.9	<p><b><u>Adaptation:</u> Embed and mainstream adaptation considerations, monitoring and actions throughout the Local Authority including delivering on statutory SNAP3 requirements.</b></p>	2025 - 2027

## Appendix A – draft CAP Strategic Theme Actions

	<b>Source:</b> Evidence and Options Report	
<b>4.10</b>	<b><u>Adaptation:</u> Contribute to the delivery of adaptation at a Glasgow City-Region level.</b>  <b>Source:</b> Evidence and Options Report	2025 - 2029

## Theme 5 – Consumption and Waste Actions

Action No.	Action	Target Date
<b>5.1</b>	<p><b><u>Corporate:</u> Develop and implement a corporate Waste Route Map and Local Waste Strategy.</b></p> <p>The Waste Strategy, with support from facilities management and education, will deliver against the SCCF's and Circular Economy Strategy's focus on reducing waste in schools, much of which is already underway through the Waste Team's engagement with schools.</p> <p>Among the CES actions delivered against are:</p> <ul style="list-style-type: none"> <li>- Utilise additionally captured data on purchased goods to identify key areas for improvement (<b>CES Action 1B</b>).</li> <li>- Work to reduce food waste in schools, including working towards achieving the Soil Association UK's Food for Life award for local school meals (<b>CES Action 6D</b>).</li> <li>- Encourage active participation in the Circular Economy from school age through daily school activities and ethos, and working to improve recycling provision and waste segregation in schools (<b>CES Action 16E</b>).</li> </ul> <p><b>Source:</b> Evidence &amp; Options Report (Scope 3), SCCF – Single Plastic Use section, under action (11.3) &amp; Circular Economy Strategy</p>	2025 - 2026
<b>5.2</b>	<p><b><u>Area-wide:</u> Promote composting to reduce organic waste emissions as far as the Council's sphere of influence and control allows</b></p> <p>The Evidence &amp; Options Report projects a 23% reduction of current composting emissions based upon the CCC's Sixth Carbon Budget Report through improving composting processes.</p> <p><b>Source:</b> Evidence &amp; Options Report (Scope 3)</p>	2025 - 2030
<b>5.3</b>	<p><b><u>Area-wide:</u> Continue to promote the reduction of waste going to landfill through waste reduction, recycling incentives and targeted material bans.</b></p> <p><b>Source:</b> Evidence &amp; Options Report (Scope 3)</p>	2025 - 2045
<b>5.4</b>	<p><b><u>Corporate:</u> Increase use of recycled material in roadbuilding and maintenance where possible.</b></p> <p>This action delivers against SCCF and the Circular Economy Strategy actions:</p> <ul style="list-style-type: none"> <li>- incorporate use of recycled materials into path creation more systematically and pursue other elements of resource efficiency and sustainable sourcing (SCCF action 9.2)</li> <li>- undertake a baselining exercise for road resurfacing works to establish recycled content and carbon impacts over 2022/23. Alongside the online guidance for potential Council suppliers (CES Action 1C), highlight the Council's commitment to working towards circular construction (CES action 3E).</li> </ul>	2025



## Appendix A – draft CAP Strategic Theme Actions

	<b>Source:</b> SCCF – Sustainable Transport & Travel section and Circular Economy Strategy	
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### Theme 6 – Business and the Economy Actions

Action No.	Action	Target Date
6.1	<b>Corporate:</b> Support delivery of sustainable development actions in the forthcoming Economic Development Strategy (EDS) and through East Dunbartonshire Economic Development Partnership (EDEP) activities. <b>Source:</b> SCCF - Sustainable Economic Growth section	Ongoing
6.2	<b>Corporate:</b> Develop a new Circular Economy Strategy delivery programme, amended Action Plan, and Monitoring and Review Framework in line with the emerging Economic Development Strategy. <b>Source:</b> SCCF – Sustainable Economic Growth section	2025
6.3	<b>Area-wide:</b> Develop and send a regular community bulletin to highlight key sustainability developments and opportunities for local businesses.  This incorporates SCCF action (2.3) Communicate regularly with the local business community on sustainability. <b>Source:</b> SCCF – Sustainable Economic Growth section	Ongoing
6.4	<b>Area-wide:</b> Run sustainability seminars and workshops through Business Gateway and explore other opportunities to encourage businesses to take up support for renewable energy and sustainability.  Under <b>SCCF Action 2.3</b> Communicate regularly with the local business community on sustainability <b>Source:</b> SCCF – Sustainable Economic Growth section	Ongoing

### Theme 7 – Supply Chains, Investment and Digital Infrastructure

Action No.	Action	Target Date
7.1	<b>Corporate:</b> Carry out an in-depth assessment of the steps required to decarbonise the Council's supply chain.  The Evidence and Options Report stresses the need for this action due to the disproportionate significance of this area to the Council's corporate carbon footprint. However, there is not yet a standardised methodology for public bodies in Scotland to estimate and monitor emissions from the Council's supply chain and the Council would need to allocate additional resources to be able to do this. <b>Sources:</b> Evidence and Options Report & SCCF – Procurement section	2027 - 2030
7.2	<b>Corporate:</b> Expand the Annual Procurement Strategy to embed sustainability via an Action Plan to reduce supply chain emissions and to ensure alignment with forthcoming legislation on supporting net-zero carbon targets through procurement.  The Evidence and Options Report assumes that 90% of suppliers decarbonise although with the caveat that facilitative action from the Council, including the development of an action plan, would be required to realise these benefits. It also notes that additional costs are likely to arise from implementing the action plan.	2030-2032



## Appendix A – draft CAP Strategic Theme Actions

	<b>Source:</b> Evidence & Options Report, (Scope 3)	
7.3	<p><b>Corporate: Promote sustainable procurement capacity building, including specification / tender writing training for relevant staff.</b></p> <p>This action incorporates the SCCF action to use the tender process to introduce a more systematic approach to sustainable procurement, encompassing and building on existing systems.<sup>3</sup></p> <p><b>Source:</b> Evidence and Options Report, Procurement Early Actions &amp; SCCF actions – Procurement</p>	Ongoing
7.4	<p><b>Corporate: Continue to consider sustainable investments and to continue to explore whether the Council's investments are consistent with its statutory duties in relation to climate change mitigation and sustainable development.</b></p> <p>This action stems from the SCCF action to continue to explore whether our investments are consistent with our statutory duties in relation to climate change mitigation and sustainable development.</p> <p><b>Source:</b> SCCF – Finance section</p>	On-going
7.5	<p><b>Corporate / Area-wide: Incorporate Climate within the forthcoming Community Benefits Strategy.</b></p> <p><b>Source:</b> SCCF – Procurement section</p>	2025-2028
7.6	<p><b>Area-wide: Monitor Strathclyde Pension Fund's commitment to responsible investment, advocate for decarbonisation and ensure the Council's investments are consistent with statutory duties in relation to climate change mitigation and sustainable development.</b></p> <p>This action will entail delivering against SCCF action (8.1)</p> <p><b>Source:</b> SCCF – Finance section &amp; Evidence and Options Report section 3.4.3.3</p>	Ongoing
7.7	<p><b>Corporate: Explore potential finance models to help to bridge funding gaps to climate action and support the achievement of the Council's net zero targets.</b></p> <p>The Evidence and Options report notes that significant amounts of additional funding will be required to achieve Council's net zero and adaptation targets.</p> <p><b>Source:</b> Evidence &amp; Options Report and Funding Net Zero report</p>	2025 - 2045

## Theme 8 – Food and Agriculture Actions

Action No.	Action	Target Date
8.1	<p><b>Area-wide: Prepare and implement a Food Growing Strategy.</b></p> <p><b>Source:</b> SCCF - Natural Environment Section</p>	2025 - 2026

<sup>3</sup> <https://sustainableprocurementtools.scot/index.cfm/elearning1/>

## Appendix A – draft CAP Strategic Theme Actions

8.2	<p><b><u>Corporate:</u> Promote and support the adoption of sustainable food including through school meals whilst complying with Scottish Government nutritional guidelines.</b></p> <p><b>Source:</b> Evidence and Options Report</p>	2025 - 2030
8.3	<p><b><u>Corporate:</u> Promote and support the adoption of sustainable food through Council catering.</b></p> <p><b>Source:</b> Evidence and Options Report</p>	2025 - 2045
8.4	<p><b><u>Area-Wide:</u> Promote the reduction of food waste through local awareness campaigns and programmes.</b></p> <p><b>Source:</b> Evidence and Options Report, Area-wide</p>	Ongoing
8.5	<p><b><u>Area-wide:</u> Monitor progress on reducing emissions from agriculture and reduced meat and dairy consumption and identify new actions or partnerships to support the transitions where possible.</b></p> <p>The Climate Change Committee's sixth and seventh carbon budgets both identify the need to reduce meat and dairy consumption in addition to achieving reductions in agricultural emissions. Accordingly, assumptions relating to this are key parts of the Council's area-wide pathway to net zero.</p> <ul style="list-style-type: none"> <li>• a 20% reduction in meat consumption by 2030</li> <li>• a further 15% meat reduction by 2045</li> <li>• reduce agricultural fossil fuel use by 60%.</li> </ul> <p><b>Source:</b> Evidence and Options Report</p>	