Action Plan developed by the Council's Climate Emergency Working Group. Informed by Friends of the Earth guidance on 20 actions parish and town councils can take on the climate and nature emergency

Activity	Intended Outcome	Lead by	Next Steps	Resources Required	Timeframe	Comments
Require councillors to consider climate, air pollution and nature plans in their decision-making processes.	To ensure that FTC's climate and nature restoration goals are front and centre in all decision-making.	CEWG/ Council	Ensure all Committees and working groups are considering the environment & biodiversity in their decision making.	Line on agenda to remind members CEWG to lead on this by reviewing agendas with Climate Emergency in mind	Ongoing	
Buildings						
Activity	Intended Outcome	Lead by	Next Steps	Resources Required	Timeframe	Comments
Improve energy efficiency of Council owned buildings.	Increase energy efficiency of Council buildings (Friends of the Earth recommend to EPC level C).	A&S/ Council	 Using EPCs & DECs as a benchmark consider work to make more energy efficient and then arrange updating of EPCs (cost £35 each) once work carried out. Investigate grants Continue to source 100% renewable energy providers Replace all lighting with LEDs Investigate double glazing windows at Town Hall 	Investigate further options for making Council building energy efficient. Use 'Which' list. Calculate cost increase for budget setting.	Ongoing Ongoing Ongoing Sept 2022	https://www.groundwork.org.uk https://eastsuffolkmeansbusiness.cc uk/business- support/resources/business-energy- efficiency/
Encourage ESC Planning and Building Control to ensure all homes are energy efficient.	Work with ESC to develop a heating and energy efficiency strategy for the area.	P&E	Suggest energy efficient systems for new build applications & extension plans coming through P& E for comment.		Ongoing	

Transport	Transport							
Activity	Intended Outcome	Lead by	Next Steps	Resources Required	Timeframe	Comments		
Reduce vehicle idling	Encourage and educate school attendees to not leave their vehicles idling or other locations in town.	Youth Forum/ Council	 Liaise with schools via Youth Forum, investigate re- introduction of Junior Traffic Wardens. Promote more widely via social media & magazine. 	Investigate via Youth Forum whether more 'No Idling posters are required Invite Denise Lavender to talk with CEWG about air pollution and work in schools Enquire with SCC whether 'No idling' signs could be placed by taxi rank and other places ie Sea Road.	September 2022			
Reduce carbon emissions when attending Council business		Council F&G	 Promote car sharing to all Council meetings/events Consider using technology for small meetings, conference calls / Zoom 	Line on agenda email to ask members to consider car sharing.	Ongoing	COVID has advanced Council's aim to reduce journeys to meetings.		



Encourage cycling, use of public transport	Reduce carbon emissions	CEWG	 Work with SCC & ESC to enhance provision of cycle lanes & appropriate signage in new developments Events to include the promotion of cycling Investigate School cycling proficiency Request more signage for Cycling on the Prom 	SCC Councillors ESC Councillors	Ongoing Ongoing March 2022 March 2022	Felixstowe and Trimleys Cycling and Walking Group
Encourage the use of Electric Vehicles	Reduce carbon emissions	CEWG/ Council	Promote locations to enable the rapid shift to electric vehicles by encouraging installation of Electric Vehicle (EV) charging points ie SCC o/s Town Hall Gardens and ESC for car parks	SCC Councillors ESC Councillors DF to contact Lewis Boudville to ask him to prioritise putting electric car chargers in ESC car parks. Encourage hotels and businesses with car parks to install chargers.	June 2022 June 2022	
Identify resources to support reducing Carbon Footprint	To benchmark our Carbon Footprint and reduce overall impact on environment. To look at areas where in-house improvements can be made ie procurement	CEWG	Utilise http://www.greensuffolk.org/at-work/carbon-footprint-calculator Carbon Trust		Ongoing	2019 CO ² Council's consumption was calculated at 43.37 tonnes of CO ² re-calculated in 2020 to be 23.5 tonnes – (reduction in part due to Covid).

Activity	Intended Outcome	Lead by	Next Steps	Resources Required	Timeframe	Comments
Outdoor environmental impact reduction	To reduce carbon footprint.	A&S	Investigate opportunities for greywater/rain capture for allotment use.		June 2022	
			Consider Peewit Hill as Neture Peerro	Approval from Council	End 2022	
			a Nature Reserve Cowpasture meadow – consider beehive, wildflowers, pollinators orchard & wildlife project Trees – promote retention of trees and planting of trees Queen's Green Canopy – 105 trees	Council	End 2022	Grant given to Happy Globe December 2019
				The Tree Charter - Woodlands Trust FotE suggest	Ongoing	
		• Qı		doubling tree cover on council owned land.	March 2022	Request in Winter magazine and social media for where to plant
			Wildflower verges – consider other suitable positions eg BT Exchange.		Summer 2022	the 105 trees.
Waste		•				
Activity	Intended Outcome	Lead by	Next Steps	Resources Required	Timeframe	Comments
Continue to phase out single-use plastic across Council's activities	No longer use single use plastic across Council's activities	Council	 Promote the phasing out of single-use plastic in the town Request Council's suppliers and service providers cut their use of single-use plastics. 	Via existing Single use Plastic Policy	Ongoing	



Activity	Intended Outcome	Lead by	Next Steps	Resources Required	Timeframe	Comments
Share best practice	To learn new ideas and resources	CEWG	Investigate joining Greenprint Forum & other groups https://www.eastsuffolk.gov.uk/environment/east-suffolk-greenprint-forum/		Spring 2022	
Training	Awareness for Members	Clerk/ Deputy Clerk	Research workshops – possible future w/shop East Suffolk.	www.localgov.co.uk Budget to make CE /Environment training a priority		Training sessions and information can be found at: https://www.carbonfootprint.com/carbonacademy_sbn.html https://www.cse.org.uk/resources
Community Engagement	To develop awareness in the town of environmental issues and to encourage community groups to consider their environmental impact and learn from others.	CEWG	 Annual Town Meeting in May 2022 if government regulations allow - to have Environmental theme for stands in atrium subject to restrictions Work with the Chamber for their environmental themed AGM. 	Chamber of Commerce	May 2022 Tbc	Si di
Schools	Awareness for the younger generation	Youth Forum	 Work with Youth Forum, to restart with an environmental theme. Arrange visits to schools by members Members to ask schools who is engaging with children on climate change ie Litter free or any other groups? 		Spring 2022 January 2022 June 2022	



Consider a grant scheme for Environmental Projects	To support local initiatives to reduce Carbon Footprint	C&C	Promote Grant Schemes - Ideas: Repair shop/café Library of Things	Promote grants in Magazine/Website	Ongoing	
Identify and support a range of national campaigns such as National Clean Air Day, and Earth Day and promote accordingly.	To develop awareness in the town of environmental issues	CEWG	For dates see agenda notes for meeting 22/11/21	Publicise in Magazine/Website. Partnership working with Environmental groups	Ongoing	

	Completed Actions							
EPC/DEC completed Feb 2020	(Friends of the Earth recommend to EPC level C).	A&S/ Council	Investigated EPCs & DECs to provide a benchmark of energy efficiency of our buildings now.	Cost of EPC/DEC met in budget.	EPC/DEC completed Feb 2020	Currently: Town Hall DEC B Broadway House C Walton Hall E Cemetery G Now insulation has been improved at the Cemetery and Walton, the ratings should have improved.		
Flagship presented to P&E/CEWG to report on Ground Source Heat pumps		P&E	 Suggest energy efficient systems for new build applications & extension plans coming through P& E for comment. 		Completed 10 March 2021			
Reduce vehicle idling	Encourage and educate school attendees to not leave their vehicles idling or other locations in town.	Youth Forum/ Council	 PCSO to speak to parents outside schools and suggest to Schools that they include an article in their parking letters and to raise public awareness in town. Roll out and promote more widely via magazine. 	Recommendation to SNT to raise as priority. Youth Forum to consider funding support for campaign literature	Completed December 2019 Completed March 2020	PCSO spoke to parents at end 2019. Idling banners purchased by Youth Forum March 2020 alongside Environmental books for the library. 2 articles included in magazine 2020.		
Reduce carbon emissions when attending Council business			Promote car sharing to all Council meetings/events	Line on agenda email to ask members to consider car sharing Map for members shared.	January 2020 to date	COVID has advanced Council's aim to reduce journeys to meetings.		
			Hybrid equipment purchased to enable		Completed June 2021	Min#369 2020/21 provided plans for updated		



			public to attend meetings from home.			equipment for conferencing.
		Personnel	 Recommend to Personnel to introduce a policy regarding the Cycle to Work Scheme for staff Consider any need for covered cycle storage 	Capital cost of cycles/cycling equipment upfront then paid back via salaries. Use of back passage shed	December 2019	Min #253 2019/20 recommended Town Council participates in the Cycle to Work scheme
Encourage cycling, use of public transport	Reduce carbon emissions	CEWG	 Promote and link to websites such as https://www.sustrans.org.uk/ local cycle groups, and Felixstowe Travelwatch Women's Cycle Tour promoted cycling 	AT/DF Travelwatch – keen to learn of any concerns via AS	December 2019 October 2020	https://www.felixstowe.gov.uk/ab out-felixstowe-tc/climate- emergency-declaration/ links to many helpful organisations
Identify resources to support reducing Carbon Footprint	To benchmark our Carbon Footprint and reduce overall impact on environment.	CEWG	Utilise http://www.greensuffolk.org/at-work/carbon-footprint-calculator Carbon Trust		January 2020	During the year 2019 CO ² Council's consumption was calculated at 43.37 tonnes of CO ² This will have decreased considerably in 2020 due to the pandemic.
Outdoor environmental impact reduction	To reduce carbon footprint.	A&S	Investigate opportunities for greywater/rain capture for Felixstowe in Flower.		Complete Summer 2020	Grey water was used all season 2020 and 2021 to water the hanging baskets for Felixstowe in Flower, from the Felixstowe Ferry Golf Club.
			 Wildflower verges – look at trials being carried out this year – BT Exchange could be a suitable place for wildflowers. 			Trial on the verges outside the Cemetery on Langley Avenue has been agreed to be left to re-wild. Min #250 v 2020/21 refers.



			 Pesticides no longer used in Cemetery Peat-free compost trial held Summer 2021 but unsuccessful 		Trialled Summer 2021	Successful so the strip opposite has also be left to re-wild with a strip cut for dog walkers
Community Engagement	To develop awareness in the town of environmental issues and to encourage community groups to consider their environmental impact and learn from others.	CEWG	 Create an Environmental section on the Town Council Website. Include environmental section in quarterly Magazine. 	Using links to other environmental websites.	Created Jan 2020 Updates ongoing Complete & ongoing	https://www.felixstowe.gov.uk/ab out-felixstowe-tc/climate- emergency-declaration/
Recycling	To make it easier for Felixstowe residents to recycle	CEWG	 Enquire with Carr Road Recycling centre regarding re-use of unwanted items Investigate additional recycling schemes for current un-recyclable waste eg Tetrapak 	https://www.suffolkrecyclin g.org.uk/reduce-your- waste/charity-shops SCC Councillors help	December 2020	Re-Use container and Tetrapak recycling available at Felixstowe. Article published in Winter magazine 2020
Monitoring Air Quality	Obtain air quality statistics evidence	Youth Forum/ Council	Promote more widely via social media & magazine.	Obtain air quality statistics evidence and investigate purchasing an Air quality measuring device	June 2022	Report from Denise Lavender give information on air quality levels. Members had no concerns currently but when areas arise they can be alerted to monitor the following year. It was decided not to obtain a hand held air quality measuring device as they were not very reliable.

