STAGE	ACTION	ACHIEVMENTS TO DATE	STATUs
Stage 1: Short- term Actions	Carbon literacy / climate change training for staff and Members	 As of 1st April, 265 members of staff have completed Climate Change e-learning module. OD will be contacting staff individually regarding outstanding / overdue e-learning modules. Roughly 30 people manager and members attended the climate emergency training session 	Ongoing
	Climate Change Champions staff scheme	 Climate Change Champions Group has been established to further explore ways to expand energy and environmental awareness campaign Environmental Calendar produced and Climate Change Team Challenge has been introduced. Last Climate Change Champions meeting held 23rd march and tips on saving energy while working from home was shared 	• Ongoing
	Measure waste produced by the Council operations	 Work undertaken to alter the waste streams coming out of the Civic Centre and reduce recycling contamination (changes to bins and clarifications/communications for waste streams). Recycling bins with appropriate signage installed in civic centre Cleaning solutions are being bought in 5L bottles, including dish soap and hand soap. The desk sanitiser is also being bought in a 5L bottle that staff are to dilute into refillable 750ml spray bottles. 	• Complete
	End single-use plastic	 Use of plastic cups for water coolers have been stopped – no longer purchasing plastics just finishing the old stock. Cleaning solutions are being bought in 5L bottles, including dish soap and hand soap. 	Ongoing

	 The desk sanitiser is also being bought in a 5L bottle that staff are to dilute into refillable 750ml spray bottles 	
Reduce printing and paper waste	 Emails being promoted as the first choice of communication where applicable. MyAccount continues to grow with over 55% of resident take up 	Ongoing
	 New contact for copiers due to start 1st April reduced number of copiers reduced from 14 to 6. This avoids a number of devices taking power while on standby. 	
	 Print room major printers being reduced from 3 to 1 for more efficient running. 	
	 A new contract has been let for printing directly to post the supplier operates on a larger scale and increasing carbon efficiency is part of the requirements of the contract 	
Expand the energy awareness campaign	 Working with internal and external communications team to continue to progress this action. 	 Ongoing
Explore the use of EV staff pool car(s)	 4 car parks now up & running: High Knocke, The Paddocks, Wilberforce Road and Tram Road. Civil/electrical works are being carried out on others Waiting on Kent County Council to develop strategy on On-Street Electric Charging Points 	• Ongoing
Assess the scope for extending sustainable travel incentives for staff	 Cycle-to-work scheme already in place; information on cycle training is on the intranet. Scheme developed with Tusker Cars, due to be launched to staff on 25 April 2022 Options for co-wheels or similar will be explored through the ongoing district wide carbon plan 	• Ongoing

	Promoting reductions in water usage	 Included alongside energy awareness campaign with regular staff bulletins sent out every Friday by the council's Organisational Development team. 	•	Ongoing
	Review the use of peat, redesign mowing regimes, etc.	 Review of cutting regimes Use of peat free growing media has resumed and 90% of summer bedding is now supplied peat free. 	•	Ongoing
	Convert street lighting to LED	Conversion works now underway.	•	Ongoing
	Review carbon and waste impacts of catering for events	 Will be put into consideration when we host events in spring/summer months This was highlighted for inclusion in cabinet away day however it was postponed, Update to be provided 	•	To be incorporated in future
Stage 2: Medium- term Actions	Checklist of criteria to inform decision-making	 Climate Change Impact Statement is being added to all reports to committee and cabinet and documented accordingly Regular checks carried out with Leadership support to make sure CIS is included on all reports as required. A review of Climate Impact Statement will soon be undertaken to assess how it has helped in decision making 	•	Complete
	Reports to cabinet to include a climate impact statement (CIS)	 Worked with OD to produce email reminder with Q&Q sheet. This was emailed to all staff and team leads to remind report authors to conduct out their own carbon impact assessment. Started noticing increase in report authors' conducting their own CIS. 	•	Ongoing
	Review sub-metering installations	Exploring specific bills for individual occupants	•	Awaiting decision on future of civic center
	Carry out energy audits across the whole Council non-residential property	 LASER have been contacted as potential provider and waiting to hear back on whether LASER will charge for this service. 	•	Awaiting update from LASER

Potential for voltage optimisation.	Voltage optimizer in place in civic center	Complete
Evaluate adding to the Council's own estate EV charging	 The funding available is for chargepoints that can be accessed by local residents at all times. However, under the workplace charging scheme, we may also qualify for 75% grant for the depot. The remaining 25% plus any electricity upgrade costs would need to be funded by the council so we need to have discussions about budget position etc. 	To be confirmed
Expand opportunities for flexible working	 Bookable hot desks and meeting rooms with hybrid meeting equipment available to all staff. A review of uptake and impact of Agile Working scheduled for summer 2022 in order to explore improvement. 	• Complete
Sustainable procurement policies	 Procurement staff attending KCC Climate Change Network Procurement meetings on a regular basis In progress, still watching but have meeting scheduled with carbon action team to discuss internal training options Agreed new wording for procurement contracts drafted and proposals to be discussed by Corporate Leadership Team on 3 May 2022 Training on assessing carbon emissions for procurement being explored. 	 Ongoing
Council-owned land to increase biodiversity	 Map produced and according to JG only one made needs cross checking. Also, Are we including the four sites that are managed by us on behalf of KCC; Birkdale Drive, Churchill Avenue, Cherry Garden Lane and Southern Way. Links to Green infrastructure Strategy to take this forward 	• Ongoing

	Switch to green tariff for Council-purchased electricity	 Proposing Lot 1 of the Dynamic Purchase System (DPS). 	Awaiting update from LASER
	Review of Green Infrastructure Strategy	 Green Infrastructure Strategy has been produced by consultants Present to CLT, next steps is to do a public consultation. Going to WG in April 	Ongoing
Stage 3: Longer- term Actions	Work with contractors to move towards Ultra-Low Emission Vehicles	 Suppliers are either required (in the specification) or encouraged (in the specification and tender) to do this, depending on what is proportional for the tender/contract. 	Ongoing
	Reduce energy losses by retro-fit technologies	Housing stock condition survey completed.Net Zero toolkit being explored to address this.	Ongoing
	Examine installation of low emission heating	Housing stock condition survey completed.Depends on future of civic centre	 Awaiting decision on future of civic center
	Identify any suitable locations for solar photovoltaic (PV) panels	 Sites identified and studies on this complete initial study complete, proposal to be taken to Corporate Leadership Team in May to advise on next steps 	Ongoing
	Examine the business case for Vehicle-to-Grid EV	 Action to be looked at when fleet starts to switch to EV. 	 Dependent on introducing EV scheme in action above
	Install water-saving technology within all commercial buildings	Chief Officer – Operations 'Operations has identified possible potential Can be included in beusing carbon reduction.	Feasibility study required
	within the Council portfolio.	 Can be included in housing carbon reduction strategy being produced 	
	Explore the potential for rain water harvesting systems and treatment.	 Chief Officer – Operations has 'identified possible potential Can be included in housing carbon reduction 	Feasibility study required.
		strategy being produced	

	Seek to incorporate carbon reduction requirements into new tender contracts	 Initial carbon reduction requirements are been drafted. 	Ongoing,
	Where possible contracted out service proposals include and deliver high levels of sustainability	 This is ongoing, initial carbon reduction requirements are been drafted. 	Ongoing,
	Develop appropriate flood mitigation measures and tree planting schemes	Tendering process for update the council's 2015 Strategic Flood Risk Assessment (SFRA) completed	Ongoing
		Contractor appointed – Waterman Group KCC working an Spatial Biok Assessment for Water	
		 KCC working on Spatial Risk Assessment for Water for Kent (see presentation to Working Group, 9 September 2021) which can feed into the council's SFRA update 	
	Ensure that the Local Plan sets developments and land use standards that reduce carbon and increase sustainability (subject to proposed Government reforms of the planning system)	 Process for Local Transport Plan 5 (LTP5) process has commenced with KCC leading. KCC held initial meeting with F&HDC staff. Net Zero Toolkit being drafted by consultants Levitt Bernstein/Elementa/Etude to provide guidance for developers and homeowners on new build and refurbishment projects. Toolkit will also provide recommendations for future local plan policies. Presentation on draft to be given to April 2022 Working Group. 	• Ongoing
	Explore phased upgrade of the council fleet to hybrid (HEV) or full battery electric vehicles (BEV)	 Prioritise vehicles in fleet around Folkestone and Hythe. Also consider ensuring vehicles are multipurpose and can be used across different services. Implementation is dependent on introduction of charging points and assessment of costs. 23 car parks to have EV charging in, but these are for public. 	Ongoing , dependent on fleet upgrade and street charging points
Stage 4: Offsetting	Offsetting remaining carbon emissions	 To be explored dependent on results of emissions reductions actions in Stages 1-3. 	

Where			
Emissions			
Cannot be			
Reduced			