Appendix 1: Action Plan Assignment Updates

Action Number	Action	Status	Updates
	Phase 1 - Corporate Actions		•
	1. Communication, Lobbying,		
	partnership working and influencing		
	others		
1.1	Create a brand/image for Climate	Amber	
	Change communications and use		
	with all comms to do with behaviour		
	change, engagement and positive		
	environmental impacts		
1.2	Keep the Council's climate change	Amber	
	web pages up to date and continue		
	to develop media to engage new		
	audiences and keep people and		
	organisations engaged		
	2 Governance and decision making		
2.1	To reflect the climate action the	Green	Part 1 complete, further
	council is planning to meet with all		meetings to discuss updating of
	council service areas and engage		each Service Area's actions to
	with HBC staff to update the action		commence Q4 23/24
2.2	plan	A l	
2.2	Provide staff and councillor training	Amber	
	on the council's climate change		
	strategy and action plan to ensure our decisions take into account		
	climate change implications		
2.3	investigate climate/carbon E-	Amber	
2.5	learning opportunities available	7411601	
	through the councils current		
	learning portal that could be		
	mandatory for all staff		
2.4	Update job descriptions to include	Amber	
	climate change as part of the		
	standard result area for all jobs		
	incorporating climate change into		
	the Council's behavioural		
	framework		
2.5	Set up green champions network for	Amber	
	interested staff to support the		
	council's climate change work		
2.6	Prepare an annual report to cabinet	Green	
	each March and 6 monthly update		
	report in October providing an		
	update about the action plan and information about the towns and		
	the council's carbon emissions.		
	3 Renewable and low carbon energy		
	(power and heat)		
	(hower and near)		

	1	1 _	
3.1	Continue to identify further	Green	Project on hold due to financial
	opportunities to install solar PV on		budget constraints
	council owned buildings and large		
	3rd party roofs in the borough		
3.2	Ensure the council purchases green	Green	New deal entered into in
	electricity for its operational assets		October 2023 for a three year
	e.g. Muriel Matters House		period
3.2	Budget monitoring of procuring	Green	
	green energy against non green		
	4 Reducing energy demand from		
	homes and the built environment		
4.1	Review the Council's estate to	Amber	Forming part of the wider
	understand the current carbon/		Strategic Asset Management
	energy performance of its assets		Plan.
	and develop a long-term asset		
	management plan and associated		
	carbon reduction plan for council		
	assets to ensure the council assets		
	meet EPC requirements EPC C by		
	2025 for new tenant and 2018 for		
	existing tenants.		
4.2	Undertake further energy /carbon	Amber	
4.2	efficient retrofits of Council	Allibei	
	operational buildings if cost-		
	effective to do so e.g. LED lighting at MMH		
	5 Transport		
5.1	Continue to review the Councils	Green	New vans for the DSO have
3.1		Green	
	fleet and identify opportunities for		been purchased, other vehicles
	fleet replacement with zero and		are being reviewed.
i .	Lultra law carbon vahicles and the		
	ultra low carbon vehicles and the		
	use of electric bikes. Install		
	use of electric bikes. Install associated work place charge points		
	use of electric bikes. Install associated work place charge points for electric fleet		
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6.1	use of electric bikes. Install associated work place charge points for electric fleet Introduce a cycle to work scheme to encourage more active travel for staff Reviewing other actions to support this such as a secure bike store and potential battery charging for EV bikes. 6 Biodiversity, green infrastructure and nature recovery Develop an in house Grounds maintenance service and new service specification to manage the town's parks and open spaces Improve and reduce mowing	Green	house in November 2023. Work being carried out to finailse

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	luce the use of chemicals on	Amber	
the	ncil's land and lobby ESCC to do		
	same		
6.4 Incr	ease wildflower and pollinator	Amber	
plar	nting where suitable		
	itinue to develop sustainable	Amber	
	nting schemes within parks and		
	n spaces, seafront beds and		
	orative planters to reduce the		
	d to replant annual plants and		
	serve water		
		Amber	
	tinue to manage the Cemetery	Allibei	
-	unds that allow for minimal		
l l	wing and maintenance whilst		
l l	bling public access to the site		
	plant new trees as part of the		
	eens Green Canopy project in the		
	tury Grounds		
7 Fc			
	port local food growing through	Amber	
	al Plan policies		
7.2 Sup	port and promote the Hastings	Amber	
sust	tainable fishing fleet e.g. through		
the	development of a fishing		
	nmittee		
com			
	educing emissions from waste		
8 Re	educing emissions from waste supporting a circular economy		
8 Re and	_	Green	
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10.1	Ensure the blue green infrastructure plans and biodiversity net gain build future climate resilience for the town thought natural capital solutions and carbon offsetting	Amber	
10.2	Continue to adapt the planting schemes in our parks and open spaces in response to hotter drier summers and more intense winter rainfall and wetter winters.	Amber	
	Flood Mitigation from Corporate Plan		
	investigate causes, identify mitigations and adaptations as a result of the January '23 town centre flooding;	Red	
	Report expected from ESCC	Green	
	Review report in project team	Amber	
	Share report for wider comment	Amber	
	Full Council meeting on report	Red	
	in partnership with key stakeholders develop an action plan and identify funding or investment which will enable these mitigations and adaptations to be implemented	Red	
	continue to hold SW to account and ensure they minimise discharges onto our beaches	Red	
	continue working with our partners to develop the relationship with Southern Water (SW), ensure infrastructure is maintained and improved in line with SW Investment plan and push harder for more investment into the aging infrastructure in our town	Red	
	work with regional partners for an East Sussex approach to strategic management with key infrastructure bodies	Red	