Appendix 1 – Climate Emergency Action Plan Progress

Action	Measure	Timeline	Progress
	Theme 1. S	Strategy	
1.1 Establish effective governance for the #WalsallZero2050 Programme & identify	a) Formalised internal governance structure with the establishment of an internal Climate Action Taskforce meeting every 4 weeks with regular online communication via 'office teams'.	Short	Ongoing – Task force of those delivering continuing to meet every 4 weeks with cre
dedicated resource.	b) Climate Change Programme Manager (CCPM) recruited as a priority to 3 year fixed term post to lead on programme planning & monitoring & to populate carbon savings per action measure.	Short	Cabinet approved the integration of a fixe Manager into the Clean and Green servic Proud Transformation. While this is in pro- role 2 days per week.
	c) Council to establish an internal project team identifying Officer 'champions' within each service area for cross-departmental engagement & aligned to change management process.	Short	This will be picked up by the Councils cro chaired by Director of Place & Environme
	e) Annual performance review for cabinet and scrutiny.	Short	The first annual update report was preser
1.2. Climate Change embedded within decision-making.	a) Climate Change integrated into Council Reset Strategy.	Short	The blended working approach will allow with associated reductions in direct CO2 disposal of building assets that continue t achieve the Council's current objective of may not contribute to the national objective
	c) Climate Change reflected within committee reporting process i.e. sustainability appraisal.	Short	Ongoing - All Council reports now include Change implications.
	d) Climate Change integrated into immediate to longer-term financial strategy & external funding priorities.	Short	External Funding Strategy is in developm number of 'green' initiatives e.g. Defra Gr CRT to support improvements to the natu Charitable Trust upgrade to Ryecroft Rou pending bid for Darlaston Baths - Public S submitted via Midland Energy Hub for bus prioritisation of 4 buildings 1) Civic 2) Cou Gallery 4) Active Living Centres.
1.6 Promote Sustainable Procurement.	a) Review Procurement Policy & consider extent to which Social Value Act can be used to help achieve Council's Climate Change Strategy	Medium	The Council's procurement social value p promoting environmental sustainability by impacts, limiting energy consumption, imp renewable and sustainable sources.
1.7 As part of a longer- term vision of a net zero carbon borough, to encourage environmental education and promote climate action amongst	b) Encourage a low carbon economy by supporting local businesses to adopt energy efficiency measures and signposting to relevant services and funding opportunities.	Short	We continue to work with partners like the promote their programmes, including EnT Innovation Centre. We also signpost to th efficiency resources and are well linked in Country' programme and have actually lin businesses

ig measures in the action plan is cross-directorate membership.

xed term Climate Change Programme vice structure as part of the wider progress an officer is picking up the

cross-directorate Change Champions, nent.

ented to cabinet in October 2021.

w a rationalisation of property assets, 2 emissions. It should be noted that e to be used by another party may help of being carbon neutral by 2050, but ctive without action by the new owner.

de a statement referencing Climate

Soment. Funding has been secured for a Green Recovery Fund £1.7M bid via ature recovery network and Veolia oute 5 Cycle Route (£57k). £2.6M c Sector Decarbonisation Scheme. EOI business case consultancy support; council House and Town Hall 3) Art

e policy includes the following: by reducing wastage and climate mproving and procuring materials from

the University of Wolverhampton to nTress and the Brownfield Research the Black Country Growth Hub energy I into the 'Repowering the Black lined them up with some of our local

Action	Measure	Timeline	Progress
residents, schools, businesses and communities.	c) Support green jobs recovery in the borough.	Short	We are aligned with the Manufacturing Te system, as well as working with Innovate new pieces of kit/ machinery, as well as d programme which supports local business
	 e) Work in partnership with local businesses to reduce litter through promotion and sign up to Walsall's Litter Charter and development of 'Green' Corporate Social Responsibility Programmes. f) Implementation of a Green Community Engagement Programme including Volunteer Litter Picker Leader Training, Community Group Workshops & Events to promote behavioural change. 	Short	 Walsall Council's innovative Community L Keep Britain Tidy community engagemen Local Government Chronicle award. The A 750% increase in the number of new 596 111 community litter picking events sin bags of litter 1,263 total attendances lasting 4,939 h Active litter picking groups doubled from 10 litter picking stations have been cree Active Facebook group with 890 active engagement 169 businesses/shops have expressed Litter Charter
	Theme 2.	Energy	
2.1 Estates Strategy aligned with climate action plan	a) Review usage of Council properties & consider removal (by disposal, sale or demolition) of the most energy efficient buildings.	Long	An interim Strategic Asset Plan for 2021 t references the climate change action plan is:
	b) Align climate action closely with refreshed Estate Strategy	Long	To align the Corporate Estate with the the Carbon Neutral target.
2.2 Implement and review a Council wide Energy Savings Campaign Programme (gas/electricity) across Council buildings and schools where practical.	a) Ongoing review of the Council's energy purchasing strategy and the potential for green supplies.	Short	The plan includes the following action:
	b) Dependent on 2.1.a New heating and ventilation system for the Civic Centre & Council House designed with A rated boilers and more manageable heating controllers to improve efficiency (Estimate 2 year programme)	Medium	 By 31 March 2022 have in place an demand, supply remaining requirem emissions.
	c) Dependent on 2.1.a - Installation of LED lighting within buildings and light dimming technology expanded from Civic Centre to Council House (Estimate 19 month programme)	Medium	The plan includes an environmental, gree states: The environmental impact of everything the
	 d) Continue purchase of white goods - A or A* rated electrical equipment only. 	Short	significant as time goes by. There are mu impact when it comes to owning and man
	e) Dependent on 2.a - Replacement of windows to energy efficient units (A+) in the Civic Centre and Council House as part of a 2 year programme.	Medium	everything that it can to take advantage o The council will as part of the Asset Mana and improve where possible, council own
	f) Review Civic Centre air conditioning systems including staff feedback survey on civic centre ventilation.	Medium	 environmental impact and it will work with most environmentally friendly systems of Carbon Emissions
	 g) Implement Energy Performance of Buildings (Certificates & Inspections) 	Short	Water Management

Technology Centre and the catapult te UK and our local Growth Hub to buy s delivering our own AIM for Gold esses in their endeavours to innovate.

y Litter Watch initiative won this year's ent award and has been shortlisted for he impact of the programme includes:

ew litter picker volunteers, from 70 to

since its inception, removing 3,525

hours
 rom 16 to 32
 reated across the borough
 ve members and sustained

ed an interest in signing up to the

1 to 2025 has been drafted, which an. One of the principles of the plan

the Council's Strategic Plan as well as

n Energy Strategy to minimise energy ements efficiently and reduce carbon

een energy and carbon policy which

g that we do is becoming more nultiple opportunities to reduce this anaging property. The council will do e of these opportunities. nagement process continue to monitor wned / occupied buildings ith partners to ensure the use of the of energy.

Action	Measure	Timeline	Progress
Action 2.3 Encourage and enable energy saving behaviour by all Council staff.	 h) Support Walsall schools to implement a schools energy policy & investigate Invest-to-Save and Salix for Schools funds to implement energy/carbon efficiency measures. i) Review energy usage of Active Living Centres, Crematoria, and Streetly Cemetery and implement any cost-effective improvements as a matter of priority. 	Timeline Medium Medium Short	 Progress Water Management Sustainability Travel & Transport Biodiversity and Ecosystems The Council is committed to becoming a to the Council will Play a key role working alongside region and will operate within the framework Ensure that direct emissions from the Council's control, including fuel combutereduced. Ensure that indirect emissions from entropy organisation are reduced. Engage staff and stakeholders in activitarget. Introduce offsetting initiatives including
			 Review its maintenance policies to services, rather than replacing like-for Reduce energy use and improve bu Estate. Carry out feasibility studies on cost eff users' such as Active Living Centres a Undertake energy savings campaigns renewable energy options where feasibility energy options where feasibility for public retrofit to reduce emiss technology. A bid to develop a Net Zero Neighbourhood drafted, with funding from WMCA.
2.4 Replace streetlights with energy efficiency lighting systems by 2023.	a) 22,856 LED street light bulbs will be installed across Walsall by September 2023 (ERDF funded).	Medium	On 16/06/21 Cabinet approved a £10.5 L programme that will upgrade 23,000 stree December 2021 with completion due by D
2.5 Conduct a viability study on Council sites to integrate low carbon and renewable energy options such as solar thermal, PV or heat pumps.	a) Conduct feasibility study, obtain quotes & submit CMT/cabinet report for use of solar panels / PV across Council sites.	Medium	See 2.1 – Estates Strategy
	b) Monitor impact of 49.8KW solar panel system on Civic Centre for possible replication on Town Hall.	Long	
	c) Investigate low carbon & renewable energy options for leisure centres.	Medium	

a net zero carbon authority by 2050.

gional partners to tackle climate change rk established by the UK Parliament.

he activities of the Council or under the abustion on site such as gas boilers, are

electricity purchased and used by the

actions that will enable us to meet our

ing solar energy and solar farm(s).

to specify highly efficient plant and or-like.

ouilding efficiency within the Council's

effective improvements for 'high energy s and Crematoria.

gns and integration of low carbon and asible.

ernal funding options including the tment Package which includes £1billion ssions and invest in green heating

nood in the west of the borough is being

LED street lighting invest to save reet lights across Walsall to LED from y December 2024.

Action	Measure	Timeline	Progress
	d) Deliver the heat mapping and master planning programme.	Long	Progress will be monitored when each are accompanying energy work is carried out
	f) Investigate use of wasteland for solar farm development.	Long	Work yet to be carried out to identify poss Initial scoping to be complete by year end
2.6 Tackle fuel poverty and improve home energy as part of the Council's	a) Implementation of the Council's HECA Plan to tackle fuel poverty, excessive winter deaths, residential carbon emissions, and poor health resulting from cold / damp homes.	Medium	Progress against the plan is reported in the which can be found using the link below:
long term vision of a net zero borough.	b) Continue promotion of the Council's home energy saving initiatives and collective energy switching schemes to residents (From autumn 2020 the fuel switches will require all bidding companies to use 100% renewable power).	Medium	https://go.walsall.gov.uk/Portals/0/Upload are/heca%20update%20July%202021%2 VuXkx6BILA%3d%3d
	c) Work with our partners (including energy companies, Registered Social Landlords, NHS Walsall, Private Landlords) to reduce fuel poverty by targeting any discretionary assistance (capital investment, advice and support) and seeking external funding /advice to help residents of these properties.	Medium	This Includes securing £10M+ of funding and insulation works to residents homes.
	d) Continue to ensure that landlords, agents and those selling or letting their homes are aware of their legal obligation to provide and make available Energy Performance Certificates (EPCs) and take appropriate action against those who fail in this obligation.	Medium	From April 2020 to Sept 2021 we secured from private landlords. A total of 255 of th a further 130 not having any EPC at all
	Theme 3. Waste &	& Consumption	า
3.1 Reduce the total volume of waste and associated costs through technological and behavioural change.	a) Develop an action plan to reduce waste arisings and increase reuse & recycling across council premises and operations.	Medium	New government legislation is expected i to refresh its current waste strategy. Grea waste prevention including new duties on
	b) Develop a communication strategy which engages residents, schools, communities and businesses with measures to reduce the volume of waste they produce and increase participation / quality of reuse & recycling. Explore incentive schemes via external funding.	Medium	recycling content in packaging. A new wa presented to Cabinet setting out a detaile requirements of the expected Environment
	c) Continue to support and promote community initiatives to reduce waste & fly-tipping e.g. Walsall Litter Charter, Green CSR Programmes, ACT Initiative, and WASSUP 2022 Litter Challenge.	Medium	
	d) Increase the amount of waste composted from council and school premises. Waste from parks / green spaces is composted / biomass and sold for power.	Medium	
3.2 Work towards the Council becoming plastic free.	e) Work with local businesses to develop ambitious alternative to plastics (for example by accessing Innovate UK funding).	Medium	Package to be developed to advise busin innovation and to match interested busine development partners such as HE institut
	a) Explore feasibility of moving to mandatory E-payslips.	Medium	Implemented.

area masterplan is developed and the ut

ossible locations and delivery models.

the latest HECA report (July 2021) v:

ads/Housing/Housing%20and%20welf %20Final%20.pdf?ver=MRg2ls331qhS

ng via competitive routes for energy s.

red 594 new upgraded or valid EPCs these were originally F or G rated with

d in 2022 which will require the Council reater emphasis will be placed on on waste producers to increase % waste strategy will be prepared and iled action plan to meet the ment Act.

sinesses of available support for inesses with funding sources and tutions.

Action	Measure	Timeline	Progress
3.3 Reduce the Council's paper waste.	b) Implement a print reduction campaign e.g. reduced printer availability, limit colour printing, MFD removal, staff awareness campaigns, promote use of Office 365.	Short	On 16/06/21 Cabinet approved a reset ac Proud Promises and Corporate Plan outco working expedited by the Covid-19 pande council over the coming months. The rese printing has been significantly reduced. The appended action plan includes a revi on all support services including printing.
3.4 New HWRC sites - Middlemore Lane & Fryers Road	a) Introduce reuse shops at both sites Residents can take unwanted items which can be upcycled or repaired Residents can buy pre-owned, repaired and refurbished items cheaply. b) Introduce a facility for local small businesses. c) Generate renewable energy by installing solar panels on both sites. d) Reduce the amount of Walsall's waste going to landfill and improve Walsall recycling rates.	Long	Planning application for Middlemore Lane early 2022. Provisional design includes no
	Theme 4. T	ransport	
4.1 Development and implementation of a Staff Green Travel Plan.	a) Corporate Staff Travel Survey conducted, which provides baseline for a new Council Staff Green Travel Plan. Integrate planning into Culture & Behaviours workstream as part of the Thrive Workplace Health Programme.	Medium	The response to COVID has transformed survey was undertaken in June 2020 and which fed into to reset action plan approve
	b) Development of smarter working initiatives including permanent agile / home working arrangements and use of technology to reduce employee travel to workplace.	Short	The reset action plan included a number of including: 'staff currently working from hor only meet in buildings for the purposes of boarding and development opportunities'.
4.2 Develop public transport initiatives which enable a rapid shift towards active and sustainable travel modes.	a) Explore and develop digital wayfinding measures and provide real time travel updates via e-totems (ERDF funded).	Medium	Enhanced wayfinding options for Bloxwich of the Bloxwich Towns Fund programme; totem information board outside the station better connectivity between the rail station Walsall Station is being improved by the F
	b) Implement the Emergency Active Travel Fund Grant to encourage more / safer cycling and walking in the borough including temporary traffic management measures, a new 'pedestrian and cyclist friendly zone' in Walsall Town Centre, installing additional cycle parking on council owned land, as well as remarking and resigning existing cycle routes/infrastructure.	Short	The Emergency Active Travel Tranche 1 (Summer/Autumn 2020 to implement mean cycling and walking in the borough. Meas cyclist friendly zone on Wolverhampton S additional 'Cyclehoop' cycle planters bein School Streets being implemented on a tr borough, as well as re-marking and re-sig infrastructure. Walsall Council are current funding to deliver two additional cycling and Connecting Bentley Phase II and School S

action plan aligned to the Walsall atcomes that builds on the new ways demic and guides the work of the eset action plan recognises that

eview of the impact of blended working g.

ne due to be submitted to Council new reuse shop and solar farm.

ed staff travel patterns. An employee nd repeated again during May 2021, oved by Cabinet on 16/06/21.

r of principles of blended working, ome will continue to do so and will of collaboration, team building, on s'.

ich Station are being drawn up as part e; these include provision of a new tion and more signage to provide on and Bloxwich High Street. e FHSF Connected Gateway project.

1 Grant was fully utilised in easures to encourage more/safer asures include: a new pedestrian and St in Walsall Town Centre, 4 eing installed on council owned land, a trial basis at 5 locations across the signing existing cycle routes and ently using Active Travel Tranche 2 and walking projects. These are: of Streets Phase II.

Action	Measure	Timeline	Progress
	c) Implement LCWIP Cycling and Walking Measures to make significant improvements to cycling and walking infrastructure (subject to funding) including: 1) LCWIP Corridor: Rushall to Brownhills via B4152 2) LCWIP Corridor: Darlaston to Walsall town centre via A4038 3) LCWIP Corridor: Wolverhampton City Centre to Walsall 4) LCWIP Corridor: A34 Perry Barr Extension through to Walsall 5) Core Walking Zone: Walsall to Willenhall.	Long	Ongoing design work in progress - improv 2021
	d) Review potential railway station developments,	Long	New stations in development at Darlastor WMCA and DfT/GRIP Stage 5 in progres development (currently unfunded/GRIP2 Walsall Station in development (funded fr Agreement currently being negotiated wit
	e) Review electric bus feasibility options.	Long	TfWM are leading work to electrify the We ZEBRA bid and the Bus Services Improve funding via the City Region Sustainable T West Midlands covering the period 2022-
4.3 Promote and encourage ultra-low and low emission vehicles in Walsall and sustainable transport options in accordance with the Transport in Walsall Strategy 2017-22 and the West Midlands / Black Country Ultra Low Emission Vehicle Strategy.	a) To accelerate and amplifying the EV transition in anticipation of a 2035 ban on the sale of conventional vehicles, including coordinating with TfWM to support installation of additional rapid and ultra-rapid chargers.	Long	Work is underway to refresh the West Mid adopted by 2022) and develop a compler Strategy/Local Transport Plan Area-Base plus the Black Country Plan refresh, all of net zero targets at their core.
	b) Publishing a local public transport decarbonisation action plan;	Long	
	c) Review off-street electric vehicle charging in Council owned car parks.	Long	ON HOLD as these items were to be delive conversion to a low carbon economy bid ERDF funding - the funding offer was with

rovements implemented to NCN 5 in

ton and Willenhall (fully funded by ess); proposal for Aldridge Station in 22 completed); improvements to 1 from FHSF/Basic Asset Protection with Network Rail).

West Midlands bus fleet via a current ovement Plan (BSIP), with project e Transport Settlement (CRSTS) for the 22-27.

Midlands Local Transport Plan (to be lementary Black Country Transport sed Strategy for the Black Country, of which have decarbonisation and

elivered and funded from the £5m d that we submitted to government for vithdrawn by MHCLG.

Action	Measure	Timeline	Progress
	e) Monitor and review air quality across the borough to determine whether national air quality objectives are being met	Short	As part of upgrading and future-proofing of The council has now deployed 4 continuo place of older, gravimetric units, which car fifth sampler is scheduled to be deployed A predictive nitrogen dioxide (NO2) rad tra is published on the council's web site for 2 predictive borough-wide model to be prod locations of known or likely exceedance a Air Quality Objective. This informs plannin highway/road scheme interventions and in Work is now commencing on the borough On account of the influence of neighbourin completed on a 2021 Black Country NO2 published following consultation with BC a Review of air quality monitoring requirements of the course requirements of the
4.4 Explore and deliver transition of the council' own fleet to electric	, , , , , , , , , , , , , , , , , , , ,	Medium	A review of the electric RCV concluded th infrastructure will be required to ensure a proposal identified need for c20k investme system at Pelsall depot.
	b) Reduce unnecessary miles/trips and fuel costs by investigating optimum routes and maximising performance of the vehicles making use of Quartix telematics system currently installed on all vehicles.	Long	Alloy ICT upgrade went live in June 2021 optimised. Development work in progress collections
	Theme 5	. Nature	
5.1 Enhancing the borough's parks and green spaces to increase meadow, wetland, and green areas in Walsall.	 a) Implementation of the Black Country Blue Network 2 ERDF Programme to March 2023- 16.85 hectares of woodland management, wildflower meadows, linear habitat features, hedge planting, pond desilting and enhancement, bulb planting, interpretation and sign posting and upgrading access. Delivered at several sites that are connected by greenways, canal network and public rights of way including Victoria Park, Kingshill Park, George Rose Park, Moorcroft Wood and Walsall Canal in Darlaston. 	Medium	Implementation of some of the wildflower consultation has taken place with Key sta
	c) Secure external funding for the development of a 'Love Exploring App' which using augmented reality, mapping and trails, engages people with nature and encourages walking and active travel.	Short	Completed - App launched in 2020 and no Halloween AR

g of its air quality monitoring network hous real –time particle samplers in cater for multiple PM size fractions. A d in October 2021.

traffic model has been completed and r 2020. This is the first wholly oduced, and details areas and and concern in regard to the National hing development proposals and improvement works.

h-wide 2022 NO2 model.

ring councils, work has also been 2 model which will in due course be 2 authorities.

ments is on-going which will take into he forthcoming Environment Act

that significant additional charging a successful pilot. A draft investment tment to upgrade electrical power

1 - routes on domestic rounds already ss for trade waste and bulky waste

er areas has progressed and some stakeholders

now includes seasonal themes e.g

Action	Measure	Timeline	Progress
5.2 Investigate and cost opportunities to increase urban greening.	a) Develop greening strategy and Identify land to offset carbon through increased tree planting and creating wildlife friendly corridors.	Medium	New DEFRA fund for developing pipeline offsetting schemes. Unsuccessful with first resubmit. Dec 21 Black Country Consortium grant from the Fund to commission Treeconomics to car Country. Will give accurate idea of tree co used to better plan where to plant and the Autumn 2021, project reports written for e been seen. Software = iTree Eco.
	b) Integrate the management of green spaces with town centre master planning and regeneration strategies to allow the mitigation and adaptation benefits to be realised.	Short	Small number of Greening schemes delivities improvements. New schemes being deve
	e) Alignment with WMCA Virtual Forest Campaign and carbon offsetting.	Short	Some planting schemes delivered and da new Tiny Forests being implemented Jan developed.
	f) Pledge to plant more trees.	Medium	Tiny Forests being delivered in January 2
5.3 Conduct a viability study on parks and green spaces to integrate renewable energy such as	a) Conduct audit and cost options to introduce of lighting across parks building on installation of LED lighting in the Arboretum to increase efficiency savings.	Medium	New projects being developed for sustain project in King George 5th Park and Lean project.
solar thermal, PV or heat pumps and LED technology.	b) Review equipment and replace with more efficient or battery operated technology.	Medium	Led by H&S team on a risk assessment b equipment with new electric / battery pow across Clean & Green services.
5.4 Renewal of the Green Space Strategy to raise additional parks to Green Flag standard.	a) Green Space Strategy renewal in 2022 to consider an increase of parks to Green Flag status.	Medium	Two parks (King George V and Pleck Par and results will be known by end of 2021. New submissions at Barr Beacon and Lea to monitoring and development at Rough heathland restoration as part of Purple Ho
	Theme 6. Resilien	ice & Adaptatio	on
6.1 Ensure all Council services and operations are adaptable to a changing climate.	a) Review of Walsall Resilience Strategy ensuring plans are updated to reflect the changing climate risk.	Short	Business Continuity plans are being revie council services including Environmental Services etc. The plans ensure that in the event such as flooding we are prepared a
	b) A. Work with our partners to understand the current and future risks of flooding and review plans with West Midlands Local Resilience Forum & Black Country Local Resilience Forum.	Short	This work is ongoing on forms part of yea response platform has been proposed to being funded and led by an external partr
	c) The development of Walsall Resilience Risk Register.	Medium	Formation of a Walsall specific risk register registrar for the region covers Walsall as Group.

ne projects EOI submitted for carbon first round application. Review and

he Woodland Trusts Emergency Treet carry out a tree survey of the Black cover and condition. Results will be the benefits they bring. Survey until r each Local Authority. Drafts have

livered as part of Town Centre veloped as part of Town Centre Plan.

data input onto WMCA virtual Forest, an 22. With further projects being

2022, 9 sites with 600 trees.

ainable buildings on Bloxwich Greening amore Park, as part of Towns Fund

t basis - replacement of operational owered tools continues to roll out

Park) have been submitted for judging

eamore Park for 2022. Improvements gh Wood Chase. Bio-diversity and Horizons Natural England project

viewed in partnership with a range of al Health, Pollution Control, Legal he advent of a incident/climate change and can continue services.

early LRF planning. A flooding to further support the region. This is rtner. Completion will likely be in 2022.

ster is under way. However, the risk is a part of the LRF Risk Planning

Action	Measure	Timeline	Progress
	d) We will ensure business continuity planning at the council is resilient to climate impacts - preparing and assessing business continuity plans climate impacts - preparing and assessing business continuity plans.	Medium	Business Continuity plans are due to refree process has been made more fluid and a Proud changes and the Covid-19 panden
6.2 Integrate climate change into regeneration and planning to enable economic prosperity and	a) Review of the Black Country Plan with further regard to sustainable development and the governments emerging proposals in the Environment Bill and other planning regulations.	Medium	The draft Black Country Plan has been puncture https://blackcountryplan.dudley.gov.uk/t2/
promotion of sustainability.	b) Promote sustainable design in buildings & review planning policies to reflect changes in national planning inc support for new homes built to net zero carbon standards.	Medium	A sustainability appraisal has been comp https://blackcountryplan.dudley.gov.uk/me sa_appendices-july-2021-vol-2of2.pdf
	c) Determine planning applications requiring approval for Sustainable Urban Drainage (SUDs) systems.	Medium	Ongoing – the current Black Country Plan Core Strategy Policy ENV5 (adopted 201 should "Incorporate Sustainable Drainage be impractical to do so, in order to signific and improve water quality.
	d) Promote sustainable modes of travel for new developments by securing Travel Plans as part of planning decisions	Medium	Ongoing – current planning policy require submission of Green Travel Plans to dem developments by more sustainable forms
6.3 Reduce risk of flooding to estate,	a) Review and update of Walsall Flood Management Plan 2020-23.	Short	The Flood plan is currently being reviewe
properties and infrastructure	b) Annual training and exercise (multi agency every 3 years)	Short	Ongoing - The Resilience Unit and other training across the LRF and within Walsa
6.4 Plans in place for emergencies - Issuing alerts in the events of severe weather, increased temperatures and flooding	a) To review and update ' Warning & Informing Policy' to reflect climate change risk.	Medium	In place. Undertaken by Highways, support Met Office, with direct updates to the Res are submitted to CMT, detailing the action
	b) We will work with communities and businesses to increase resilience to future changes in climate including the development of an engagement programme (briefing events / toolkit) to support Walsall businesses and community groups with continuity planning.	Medium	This work is ongoing and forms part of ye response platform has been proposed to being funded and led by an external partr In addition to this, consultation with highw address engagement with communities a

efreshed by December 2021. The adapted to changes brought about by emic.

published for consultation (link below):

t2/p5/

npleted, which can be found here:

media/18501/bcp-reg18-

lan states: Policy in the Black Country 011) states that all developments ige Systems (SUDs), unless it would ificantly reduce surface water run-off

ires, where appropriate, the emonstrate how access to ns of transport will be maximised.

wed.

er teams take part in exercising and sall Council.

ported with Environment Agency and esilience Unit. Severe weather reports ions taken to mitigate the impacts.

yearly LRF planning. A flooding to further support the region. This is artner. Completion will likely be in 2022. hways and comms will be needed to a and the public.