

CP or AP	GCP/AP Action	Sub Action	Original Action Description	Original Target / Description	Original Timescale	Original Indicators	Original Partners / owners	Original Theme	Lead Organisation	RAG (Nov 24)	Status	JUSTIFICATION / INFO	DATE CHANGE ?	Date Change comments	Category	#	Objective	Target Year
CP	1	0	Develop a dynamic Climate Change Communications strategy for the city. This will be developed with Sustainable Glasgow and aligned with COP 26.	We will establish who we need to engage with, the principles and purpose of the engagement. We will launch a Sustainable Glasgow Website where clear and concise information about the challenge of climate change and local policy and action can be found. This will include space for collaboration such as blogs and collaborative documents. We will create a network that brings communities and organisations together to share ideas and projects. Co-Develop a Children's Climate Change Charter with children and young people in the city. The city will work with local partners to achieve measurable progress in embedding children's rights within local systems and services, embedding.	2021	Number of organisations engaged with. Number of individuals engaged with.	Sustainable Glasgow, COP26 Collective and Stakeholders, Communities of Interest, place and identity	Communication & Community Empowerment	Sustainability	A	Retained	Revised into the new Category of Comms and Engagement	Y	Throughout the term of the previous Climate Plan, communication has been considered a priority and suitable comms and engagement have been conducted. In this revision, we do not feel the need for a specific Strategy. We have an engagement process which will allow ongoing comms and engagement.	COMMUNICATION, ENGAGEMENT & SKILLS	1	Deliver Climate Communications to raise awareness of climate impacts, actions and opportunities.	Ongoing
CP	2	0	Glasgow Community Planning Partnership, Glasgow Life and Glasgow City council engage in a series of climate conversations across the city, in collaboration with community institutions. Fostering community confidence, empowerment and participation using the Place Standard tool and participatory budgeting.	We will work with our partners to enable a conversation about declaring a climate emergency and communicate clearly progress to address climate change locally. We will ensure that all equality groups are included and enabled to participate. We will align the communication strategy with community conversations, Place Standard Tool and other democratic participation tools such as participatory budgeting and community wealth in order to enable community action. We will support and promote, local environmental volunteering groups to enhance biodiversity locally, including working with the SSPCA to raise awareness of wildlife crime and responsible pet ownership.	2021	Number of organisations participating in conversations. Number of individuals participating in the conversations. Number of recommendations/ proposals referenced in policy development. Local action taken forward as a result of the engagement.	GCC, Creative Carbon Scotland, SNIPPER, GCPH, Greenspace Scotland, Sustainable Glasgow.	Communication & Community Empowerment	Sustainability	Complete/B AU	COMPLETED							
CP	3	0	Create a declaration for city institutions to pledge to become Carbon Neutral by 2030 or sooner.	Create a declaration for city institutions to pledge to become Carbon Neutral by 2030 or sooner. Develop Scope of the declaration. Engage with Sustainable Glasgow Partners to develop a City Charter. Partners sign up to the declaration. Establish a Climate and Ecological Emergency City Awards for (i) innovative development (reversing biodiversity decline, net zero carbon, net zero emissions) and (ii) for net zero businesses Partners report on commitments with local partners.	2021	Number of partners signing up to the city declaration. Local action reported.	Sustainable Glasgow	Communication & Community Empowerment	Sustainability	A	COMPLETED							
CP	4	0	The city commits itself to become a Climate Literate organisation through the roll out of Carbon Literacy and Ecological Emergency training. The city also commits to advocating the roll out of climate literacy training in other organisations across the city.	Develop and accredit a mandatory carbon literacy course in collaboration with local partners. Deliver course to elected members and senior management. Develop a GOLD course to be mandatory and complement the carbon literacy course. Assess progress and evaluate course, reflecting on need to updates. Deliver train the trainer climate literacy course to build capacity internally for rolling out carbon literacy. Deliver mandatory course to all in the Glasgow Family. Develop a mandatory Climate and Ecological emergency course to complement Glasgow Life, Glasgow City Council.	2021	Number of employees trained. Level of climate change action embedded in decision making.	Glasgow Community Planning Partnership, Keep Scotland Beautiful (KSB), Sustainable Glasgow.	Communication & Community Empowerment	Sustainability	A	Retained	Updated into revised Objective	Y	The date has been extended as the Action has been broadened. Courses have been rolled out to GCC staff and new modules are planned	COMMUNICATION, ENGAGEMENT & SKILLS	4	People in Glasgow able to access climate training	2026 - 2030
CP	5	0	The city and partners will continue to invest in programmes to enable young Glaswegians to access and succeed in new green job opportunities.	Engage with early years, primary schools, secondary schools, further and higher education institutions. Work together to ensure that the curriculum and training they offer supports climate and ecological emergency awareness and access to green job opportunities in the city.	2021	Number of schools engaged with. Number of green job opportunities taken up by Glasgow residents.	Skills Development Scotland, Local Universities and Colleges Development Scotland.	Just & Inclusive Space	Education / Economic Development	G	Retained	Updated into revised Objective	Y	This has been aligned to the Just Transition Skills Action Plan	COMMUNICATION, ENGAGEMENT & SKILLS	6	Deliver the Just Transition Skills Action Plan (JTSAP)	2030
CP	6	0	Develop a first of its kind Net Zero Plan for the city to achieve its net zero carbon emissions target.	Engage with Sustainable Glasgow Partners and other organisations in the city to understand current challenges and opportunities. Establish baseline data and information. Explore a method for benchmarking the city's yearly climate, resources, environmental impact and carbon offset data (a city or community environmental impact assessment) to target net zero criteria. Publish Net Zero report and implement recommendations.	2021	% Emissions reduction.	Sustainable Glasgow, Connected Places Catapult, Energy Systems Catapult, City Stakeholders	Well connected & Thriving City	Sustainability	Complete	COMPLETED							
CP	7	0	Promote homeworking and videoconferencing to reduce traffic congestion, as part of a range of effective working practices in post COVID 19 world.	Building on effective home working during the pandemic, city council to develop and implement remote working policy. The city will enable staff to work remotely where possible reducing the need to travel and identifying emissions savings	2021	Number of staff working remotely % Emission reduction	Scottish Government	Well connected & Thriving City	Transport HR	Complete	COMPLETED							
CP	8	0	Continue to work with Scottish Government to maximise funding for Area Based Schemes to invest in improving energy efficiency and tackling fuel poverty in private sector.	Implement HEEPS-ABS	2021	EMillion budget for HEEPS: ABS EMillion spend achieved EMillion additional resources leveraged (ECO funding and others) Number of households benefiting from improvements Home Energy Scotland (HES) EST - (HEEPS loans) Energy Advice provider	Private Landlords, Scottish Government, RSL's Owner Occupiers - (in mixed tenure blocks) Contractors ECO providers - (fuel utilities) Home Energy Scotland (HES) EST - (HEEPS loans) Energy Advice provider	Well connected & Thriving City	Housing	Complete/B AU	COMPLETED							
CP	9	0	Prepare an investment improvement plan for older (pre- 1919) tenements and private sector housing.	Data baseline Retrofit demonstrator Pilot projects in strategic partnership initiative area Agree investment improvement plan	2021	Baseline established Demonstrator complete including cost: benefit analysis Pilot project completed EMillion total financing for IIP Projected number of households (count)	Housing Association Development Sector, Scottish Government, Private Sector Landlords	Well connected & Thriving City	Housing	A	Retained	Updated into revised Objective	Y	This has been aligned with the Local Housing Strategy	HEAT	2	Deliver the Local Housing Strategy	2030

CP	10	0 Undertake a Carbon Impact Assessment for every key action taken by the city, by making it a requirement of all committee papers - similar to the Equality Impact Assessment (EQIA) process.	Engage with internal stakeholders. Develop a process for assessing carbon impact of strategic decisions. Develop and deliver staff training on Carbon Impact Assessment. Explore a method of assessing the impact of new development on city's resources and infrastructure aimed at reducing carbon impact at planning stage to target net zero development.	2021	Number of strategic decisions and projects undertaking carbon impact assessment Emissions reductions as a result of impact assessments	Glasgow City Council		Chief Executive	A	Retained	Updated into revised Objective	Y	Delay	GOVERNANCE	1	Ensure that a Climate Change Impact Assessment (CCIA) is carried out for key policies and actions taken by the Council.	2027
CP	11	0 Set Up Glasgow's Just Transition Commission to ensure the burden of climate impacts is shared equitably and that all in Glasgow have equitable opportunities of access and success in our low carbon economy.	Engage with Sustainable Glasgow Partners to establish a local Just Transition Commission. Develop an understanding of the recommendations made by the Just Transition Commission and how they relate to the city. Develop a Just transition implementation plan for Glasgow in collaboration with Unions, employers, academic institutions and communities of place, identity and interest in the city.	2021	Number of local young people accessing green job opportunities. Number of local businesses supported through transition to zero carbon and circular economy. Number of people supported to retrain and transfer skills to access green job opportunities. Number of people with access to good quality open and green space. Number of people with access to accessible, affordable and Sustainable Transport.	Community Planning Partnership, Scottish Government	Just & Inclusive Space AND Health & Wellbeing	Economic Development	Complete	COMPLETED							
CP	12	0 Sign the Edinburgh Declaration on post-2020 global biodiversity framework as part membership of ICLEI cities for nature.	Engage with other cities in Europe. Sign the Edinburgh Declaration. Knowledge exchange with other cities in Scotland and beyond. Report on progress against commitments made.	2021	Level of awareness of ecological emergency and potential solutions.	ICLEI, Scottish Government, Nature		Communication & Community empowerment	Chief Executive	Complete	COMPLETED						
CP	13	0 Undertake a Voluntary Local Review (VLR) to confirm Glasgow's commitment to the UN SDGs.	Engage with internal and external stakeholders to understand the UN SDG's and 2030 agenda. Assess current progress against UN SDG's. Prioritise action in collaboration with city organisations and communities. Publish VLR report and commitments to SDG's.	2021	Number of groups engaged in the process. Local climate and sustainability action as a result of engagement	Potential for knowledge exchange with Bristol, Helsinki and Pittsburgh	Just & Inclusive Space	Sustainability	A	Removed for race	GCC has decided not to take this forward as output is derived from other sources						
CP	14	0 Adopt the Local Heat and Energy Efficiency Strategy (LHEES) which will identify areas suitable for investment in renewable energy generation and heating in the city.	Undertake stakeholder consultation on plans and proposals made by the LHEES. Engage with Sustainable Glasgow Partners to secure funding and resources to support implementation of LHEES. Adopt LHEES and implement projects to increase investment in renewable energy and heat Engage with Sustainable Glasgow Stakeholders.	2022	% renewable energy generated. % renewable heat generated. % Emissions Reduction.	Scottish Government, Sustainable Glasgow, All development sector	Well connected & Thriving City	Sustainability	A	Retained	Updated into revised Objective	Y	Aligned to the LHEES	HEAT	1	Deliver the Local Heat and Energy Efficiency Strategy (LHEES)	2030
CP	15	0 Deliver projects that utilise the recovery of heat from geothermal sources learning from Duke Street and Tennent's Brewery projects.	Establish learnings from geothermal energy projects. Secure funding and identify appropriate locations in the city.	2022	% Renewable heat generated. % Emissions reduction.	Sustainable Glasgow		Sustainability	A	Retained	Updated into revised Objective	Y	Aligned to the Carbon Management Plan	HEAT	3	The Council will Deliver its Carbon Management Plan 3 and projects supporting heat recovery	2030
CP	16	0 Develop a Green New Deal for Glasgow, including a portfolio of investable projects and exploring new green financing models.	Appointment of Green Economy Manager Engagement with Scottish Government and other organisations globally, nationally and locally. Engagement with Scottish Government and other organisations globally, nationally and locally. Explore and establish new green finance models including green affordable loans, green mortgages offered to city residents.	2022	E Millions investment	Scottish Government	Well connected & Thriving City AND Green Recovery	Economic Development	A	Retained	Updated into revised Objective	Y	This action has been updated to align with broader economic activity	GREEN ECONOMY	1	Continue to support the local economy	2030
CP	17	0 Deliver heat and energy generation projects including distribution of heat and energy from parks in Glasgow based on existing feasibility studies.	Engage with the Scottish Government, Greenspace Scotland and Sustainable Glasgow to develop feasibility studies around potential for parks to generate heat and energy.	2022	% Renewable heat generated % Emissions reduction	Greenspace Scotland, Scottish Government & Sustainable Glasgow.		Sustainability	A	Retained	Updated into revised Objective	Y	Aligned to the Carbon Management Plan	ENERGY	1	In line with the Carbon Management Plan 3 (CMP3), the Council will develop investment plans and manage carbon emissions for its own estate including investment in low carbon technologies and reduction in consumption.	2030
CP	18	0 Enable and encourage all households in Glasgow to minimise waste arisings and to repair, reuse and recycle	Implement and resource the Resource and Recycling Strategy. Engage with local communities to deliver a recycling campaign encouraging and enabling recycling.	2022	% Recycled materials	Zero Waste Scotland, Scottish Government.	Health & Wellbeing	Waste	A	Retained	Updated into revised Objective	Y	Aligned to the Resource and Recycling Strategy	WASTE & RESOURCES / CIRCULAR ECONOMY	1	Deliver Glasgow's Resource and Recycling Strategy 2020-2030 and continue to encourage and enable residents, businesses and organisations to reuse, repair and recycle in line with the waste & circular hierarchy.	2027
CP	19	0 Develop a Climate Risk assessment for the City, highlighting risks and opportunities of climate impacts on the city and its people.	Engage with internal stakeholders including elected members to raise awareness of climate impacts in the city. Undertake a climate risk assessment for the city considering the findings highlighted in the next UK Climate Change. Risk Assessment and Climate Ready Clyde Risk and Vulnerability Assessment for the city region. Develop a city-wide climate adaptation strategy embedded in city planning policy.	2022	Number of organisations engaged with. Number of people with reduced risk of flooding and overheating Number of properties with reduced risk of flooding/ overheating. Number of businesses protected from extreme weather events. Number of infrastructures with reduced risk of flooding and extreme heat.	Sustainable Glasgow, Climate Ready Clyde	Just & Inclusive Space AND Green Recovery	Sustainability	On Track	Retained	Updated into revised Objective	Y	This has been updated and broadened to development of a managed approach	CLIMATE RISK ASSESSMENT, PLANNING and RESPONSE	1	Develop a managed approach to climate risk and opportunity	2027
CP	20	0 Implement the Fairer Scotland Duty in decisions and actions made in response to the Climate Emergency, ensuring that strategic decision-making helps to tackle socio-economic inequality by following Fairer Scotland Duty's guidance for public bodies	Engage with the Scottish Government's Fairer Scotland Duty consultation Engage With internal stakeholders and communities of place, identity and interest to develop Implementation plan delivering on Fairer Scotland Duty.	2022	Number of strategic decisions considering Fairer Scotland Duty.	Community Planning Partnership, Sustainable Glasgow.	Just & Inclusive Space AND Health & Wellbeing	Chief Execs	A	COMPLETED							

CP	21	0 Develop a Peat Free Procurement Strategy for the city council	The council will engage with procurement units to understand what products are currently used and procured. The council will engage with suppliers to establish that 100% peat free products will be required and what the best alternative products available might be for specific projects such as nursery and bedding plants. The Council will develop a peat free procurement strategy.		2023		Sustainable Glasgow Partnership	Green Recovery	Corporate Procurement	A	Retained	Updated into revised Objective	Y	This is not a delay. Activity has been undertaken and also aligned to the Sustainable Procurement Strategy	GOVERNANCE	4	The Council will continue to include Sustainability mitigation and adaptation requirements and climate resilience in its purchasing decisions, building on its Sustainable Procurement Strategy, and utilising the Scottish Government's Sustainability Guidance and Test in all appropriate tenders and provide guidance on specific goods / services and works.	ongoing
CP	22	0 Explore options to utilise the ongoing development of the city centre. Glasgow's Low Emission Zone to contribute towards carbon reductions from transport in the city centre.	Implementation Low Emission Zone. City Development Plan 2 and Glasgow Transport Strategy support Low Emission Zone and reduce the number of private vehicles on the road.		2023	% transport emissions	Scottish Government, Sustainable Glasgow.	Well connected & Thriving City AND Health & Wellbeing	Transport	A	COMPLETED	LEZ Completed. There are currently no plans to extend the LEZ						
CP	23	0 Require Glasgow's Gold Hybrid plus 20% low and zero carbon generating technologies (LZCGT) or better, to be achieved for all new build new homes.	Engage with developers. Engage with planning professionals. Develop tools to enable effective monitoring.	2018 Significant progress by 2023		Number of developments implementing Glasgow's Gold Hybrid Plus	All development sector.	Well connected & Thriving City	Planning	A	COMPLETED	Building regs require this. NP4 includes strong emphasis on renewables						
CP	24	0 Require Glasgow's Gold Hybrid plus 20% low and zero carbon generating technologies (LZCGT) or better, to be achieved for all new non-domestic development.	Engage with developers. Engage with planning professionals. Develop tools to enable effective monitoring.	2018 Significant progress by 2023		Number of developments implementing Glasgow's Gold Hybrid Plus.	All development sector.	Well connected & Thriving City	Planning	A	COMPLETED	Building regs require this. NP4 includes strong emphasis on renewables						
CP	25	0 Develop a Glasgow Bus Partnership in line with the provisions of the Transport (Scotland) Act 2019.	Continue to engage with transport operators, neighbouring local authorities Transport Scotland, SPT and interest groups to set up the partnership. Continue to engage with Bus partnership to agree and develop a workplan. Formally constitute the Bus Partnership pending Transport Scotland regulations to further inform the Act.		2023	Formally Setting Up the Bus Improvement Partnership.	SPT, GCC, Transport Scotland, Transport Operators, Transport interest groups	Well connected & Thriving City	Transport	A	Retained	Updated into revised Objective	Y	This is ongoing and much activity now managed under the GCR Bus Partnership	Transport	2	Work with organisations across the city to reduce emissions from freight transport	2030
CP	26	0 Explore alternative options for bus delivery in Glasgow in line with those options laid out in the Transport (Scotland) Act 2019.	Appraisal of bus ownership options. Publication of findings.		2023	Report highlighting preferred options and supporting evidence	SPT, GCC, Transport Scotland, Transport Operators, Transport interest groups.	Well connected & Thriving City	Transport	A	Retained	Updated into revised Objective	Y	Ongoing external activity	Transport	2	Work with organisations across the city to reduce emissions from freight transport	2030
CP	27	0 Develops opportunities, as part of the Curriculum for Excellence, for all education establishments to access outdoor learning, including outreach biodiversity work.	To engage with partners in the city, including education establishments currently participating in Eco Schools Programme, Climate Ready Classrooms, and implementing Sustainable Development Education. The city council and partners to continue to work with Education Services, NatureScot, Scottish Government and Eco Schools Scotland to support outdoor learning and biodiversity outreach work across all educational establishments in the city		2025	Number of schools engaged with. Level of awareness of the climate and ecological emergencies.	NatureScot, Sustainable Glasgow, Active Schools, STEM, Scottish Government, Eco Schools	Communication & Community empowerment AND Just & Inclusive Space	Education	G	Retained	Updated into revised Objective	Y	Action revised to align with new Target 2030 Strategy	COMMUNICATION, ENGAGEMENT & SKILLS	6	Implement the Glasgow Roadmap for Target 2030 – Sustainable Learning Settings	2027
CP	28	0 Develop and adopt an early warning system to prepare for extreme weather events such as heatwaves and flooding.	Engage with MGSDP, Corporate Resilience Unit, Climate Ready Clyde and neighbouring Local Authorities to establish the need for an early warning system. Work with partners to develop and adopt an early warning system for extreme weather in the city.		2024	A working system available and operational.	Climate Ready Clyde	Just & Inclusive Space	FRM	Complete	COMPLETED							
CP	29	0 Ensure that historic buildings are resilient to the impacts of climate change, protecting Glasgow's rich heritage.	Engage with Heritage Trust and Glasgow life to understand impacts of climate change, including flood risk, on historic buildings. Implement Historic Environment Scotland guidance on Adaptation of historic buildings to the impact of Climate Change.		2024	% Historic buildings in the city at reduced risk of damage as a result of increased precipitation and longer periods of dry weather.	Glasgow City Heritage Trust, Glasgow Life.	Just & Inclusive Space	Housing	G	Retained	Updated into revised Objective	Y	Revised to align with Heritage Action Plan	BUILT ENVIRONMENT	2	Optimise resilience of historic buildings to the impacts of climate change, protecting Glasgow's rich heritage.	2027
CP	30	0 The city will support Glasgow's local food economy by exploring ways for procurement to support local businesses, ethically sourced, sustainable and healthy food.	Engage with GCFF, HSCP and Education services to understand local food economy. Engage with GCFF and Procurement Unit at Glasgow City Council to review procurement strategy. Explore ways for public procurement to support local businesses, ethically sourced and sustainable food.		2024	% Food procured for Schools locally sourced. % Food served in council premises locally sourced.	GCFF, NHSGGC, HSCP, Visit Scotland, NFU, Sustainable Glasgow.		Corporate Procurement Chief Execs	G	Retained	Updated into revised Objective	Y	Updated and revised in line with Food Growing Strategy and new Good Food Nation approach	WASTE & RESOURCES / CIRCULAR ECONOMY	2	Ensure citizens of Glasgow have access to healthy, affordable fresh food	2027
CP	31	0 The city and partners will develop a communications and education campaign highlighting the health and environmental benefits of sustainable lower carbon and plant-based options generally.	Engage with GCFF to understand food landscape in the city, including food growing opportunities, access to affordable, healthy and sustainable food. Work with partners to develop an education and communications campaign raising awareness of the health and environmental benefits of sustainable, lower carbon diets.		2024	Number of people engaged with. % plant-based diet in the city.	Sustainable Glasgow, HSCP, GCFF.	Health & Wellbeing	Chief Execs	G	Retained	Updated into revised Objective	Y	Updated and revised in line with Food Growing Strategy and new Good Food Nation approach	WASTE & RESOURCES / CIRCULAR ECONOMY	2	Ensure citizens of Glasgow have access to healthy, affordable fresh food	2027
CP	32	0 To understand meat consumption in the city and better support promotion of healthy, tasty, low carbon and ethically sourced food, city and partners will establish a baseline meat consumption in the city.	Engage with partners at GCFF in the city to undertake a study about food habits in the city, including establishing a baseline meat consumption. Work with HSCP, Sustainable Glasgow and other organisations in the city to promote equitable access to healthy, tasty, sustainable and affordable food to all.		2024	% meat consumption in the city. % Access to affordable, healthy and sustainable food.	Sustainable Glasgow, HSCP, GCFF.	Health & Wellbeing	Chief Execs	G	Retained	Updated into revised Objective	Y	Updated and revised in line with Food Growing Strategy and new Good Food Nation approach	WASTE & RESOURCES / CIRCULAR ECONOMY	2	Ensure citizens of Glasgow have access to healthy, affordable fresh food	
CP	33	0 Undertake a feasibility study about a Workplace Parking Licensing (WPL) scheme, ring fenced to fund sustainable transport in the city.	Engagement with Scottish Government and Local stakeholders. Undertake a study about challenges and opportunities of a Workplace Parking Licensing scheme. Publish report and findings		2025	A report and recommendations will be published.	Scottish Government		Transport	G	Removed for cause	Not currently being taken forward						

CP	34	0	The city will work with Strathclyde Pension Fund and other pension fund investors in the city to develop and adopt climate change strategies, with a view to ensuring that those funds can, in meeting their objectives, align with the objectives of the Paris agreement and subsequent national and international agreements.	SPFO will specifically develop a Climate change strategy to support transition to net zero carbon economy, investing in local green infrastructure and renewable energy projects SPFO continues to supports the TCFD framework and disclosure.	2025	% Investments in local renewable energy. % of investments in Green infrastructure projects. % reduction in 'polluting' investments. With reference to the full council motion, stating that formal commitments to fossil fuel divestment are made by SPFO ahead of COP26, SPFO and their Board of trustees will consider the motion and publish their response. We will work with pension operators across the city (including SPFO) to respond appropriately. The intention would require pension operators across the city to ensure divestment is undertaken as quickly as possible and no later than 2025.	SPFO Pension Fund investment managers.	Just & Inclusive Space	Sustainability SPF	G	Retained		Y	TBD - updated to align with SPF Interim Targets	GREEN ECONOMY	4	The city will work with Strathclyde Pension Fund and other pension fund investors in the city to develop and adopt climate change strategies, with a view to ensuring that those funds can, in meeting their objectives, align with the objectives of the Paris agreement and subsequent national and international agreements.	2030
CP	35	0	Develop an Urban Woodland Strategy for the city.	A Tree Forum of stakeholders is established to oversee the development of the strategy. Engagement with internal and external stakeholders. Explore barriers to tree planting and maintenance of existing trees. Develop a costed implementation plan, which delivers increased canopy cover, considers biodiversity net gain, habitat connectivity and carbon sequestration.	2025	% canopy cover in the city.	GCVGN, GAT, Greenspace Scotland, NatureScot	Green Recovery	Planning	G	Retained	Updated into revised Objective	Y	Updated to align with the new Forest and Woodlands Strategy	NATURAL ENVIRONMENT & BIODIVERSITY	7	Deliver the Forestry and Woodland Strategy	2030
CP	36	0	Accelerate implementation of the Glasgow and Clyde Valley Blueprint for a Green Network to create green & biodiversity corridors in the city by improving open space provision and increasing tree cover, while also providing opportunities for active travel corridors.	The city will support engagement with our city-region partners. The city will seek to address existing barriers to implementation of green network Blueprint. The city will ensure that habitat connectivity, biodiversity corridors and active travel network enable better connectivity of people and nature across the city. The city will support the green network blueprint through accelerating the delivery of the Open Space Strategy and Local Biodiversity Action plan.	2025	% Tree cover Air quality levels. Length of hedgerows and wildflower strips planted (Km) Length of active travel network	GCVGN, GAT, Greenspace Scotland, NatureScot, MGSDP.	Health & Wellbeing AND Green Recovery	Planning	G	Retained	Updated into revised Objective	Y	Updated to deliver new plans	NATURAL ENVIRONMENT & BIODIVERSITY	1	Accelerate implementation of the LBAP, Pollinator Plans & Tree Plan to support and enhance Glasgow's natural environment	2030
CP	37	0	Identify and utilise Vacant and Derelict Land for greening and rewilding in combination with renewable energy generation measures and reducing flood risk.	Undertake a survey of vacant and derelict land relating to opportunities for these sites to contribute to renewable energy generation, Open Space Strategy and the Local Biodiversity Action Plan. This will consider potential to retain, where present, the priority habitat. Open Space Delivery Plan help manage competing demands on land use.	2025	% VDL protected by the CDP % VDL used for renewable energy generation % VDL used for flood risk management OSS will determine best future use for Vacant and Derelict Land to meet targets for housing, food growing. It will ensure that the city protect & develop in a way that protects urban biodiversity.	GCVGN, GAT, Greenspace Scotland, NatureScot.	Well connected & Thriving City AND Green Recovery	Sustainability	G	Retained	Updated into revised Objective	Y	Action extended as ongoing	NATURAL ENVIRONMENT & BIODIVERSITY	8	Identify and utilise Vacant and Derelict Land for Nature Based Solutions.	2030
CP	38	0	Support new and further extensions to Local Nature Reserves in the city, protecting and enhancing biodiversity and habitat connectivity	The Council engages with other stakeholders in the city to increase investment and secure support from landowners and communities for protection of existing LNR and SINCs, as well as extending and creating new. The city will take forward 30+ Aspirational LNRs.	2025	Area hectares of LNR's per capita.	GCVGN, GAT, Greenspace Scotland, Scottish Government NatureScot.	Health & Wellbeing AND Green Recovery	Parks	G	Retained	Updated into revised Objective	Y	Action extended as ongoing	NATURAL ENVIRONMENT & BIODIVERSITY	4	Support the development and management of existing, new and further extensions to Local Nature Reserves in the city, consider the placement of these sites in the wider ecological network, protecting and enhancing biodiversity and habitat connectivity, taking into account changing climate.	2030
CP	39	0	Encourage and enable retrofit of all existing owner-occupied housing to EPC level C or above, and to reduce flood risk (where appropriate.)	The City will undertake engagement with owner occupiers in the city. The City will explore potential for financial incentives and enforcement powers, subject to national legislation.	2025	Number of housing with EPC level C or above.	Scottish Government, Home Energy Scotland.	Well connected & Thriving City	Housing	A	Retained	Updated into revised Objective	Y	Action extended	HEAT	2	Deliver the Local Housing Strategy	2030
CP	40	0	The city and partners to support the adoption of circular practices across the city through capacity building programmes, in line with the new Circular economy route map for the city.	Engagement with local businesses and academic institutions. Engagement with Schools and Community organisations. Training for public sector and private sector leaders. Implementation of Circular Economy route map.	2025	Level of awareness of sustainable production and consumption % Jobs in circular economy	Glasgow Chamber of Commerce, Zero Waste Scotland (ZWS)	Well connected & Thriving City AND Green Recovery	Sustainability	G	Retained	Updated into revised Objective	Y	Action extended to align with new Circular Economy Route Map	WASTE & RESOURCES / CIRCULAR ECONOMY	3	Deliver the Circular Economy Route Map for Glasgow 2025-2030.	2030
CP	41	0	Upgrade insulation and heating of all building stock in the city and install measures to reduce flood risk, city council leading by example.	Thermographic survey to identify where each of the properties are poorly performing Architectural appraisal and design of proposed insulation and new windows for the property to avoid unintended consequences in later years. Mechanical and Electrical design for new low energy heating and ventilation systems. Considering where applicable heat networks to join a series of buildings. The city council will collaborate with local partners to implement and enforce guidance established through updated Building Regulations for Housing.	2025	Number of buildings insulated. Building performance. Number of buildings with property flood resilience measures installed.	Sustainable Glasgow		Housing	A	Retained	Updated into revised Objective	Y	Action extended	HEAT	1	Deliver the Local Heat and Energy Efficiency Strategy (LHEES)	2030
CP	42	0	Ban gas heating systems in all new buildings within the city boundary.		2025	Number of new developments with low carbon heating system.	Scottish Government, Sustainable Glasgow.		Planning Building Standards	Completed	COMPLETED	National policy						
CP	43	0	Introduce appropriate resourcing dedicated to monitoring and enforcement of kerbside waste recycling in the city in line with the new Resource and Recycling Strategy and Scottish Government Circular Economy Bill.	Implementation of the City's Resource and Recycling Strategy. Resourcing of Kerbside recycling education and enforcement Engagement with local communities.	2025	% Materials recycled in the city.	Scottish Government.	Health & Wellbeing	Waste	A	Retained	Updated into revised Objective	Y	Action extended	WASTE & RESOURCES / CIRCULAR ECONOMY	1	Deliver Glasgow's Resource and Recycling Strategy 2020-2030 and continue to encourage and enable residents, businesses and organisations to reuse, repair and recycle in line with the waste & circular hierarchy.	2027

CP	44	0	Develop a Carbon Neutral Innovation District in the GCID. This will act as a catalyst and exemplar for rolling out across the city.	Engage with local stakeholders. Develop concept of the Carbon neutral innovation district. Pilot zero carbon innovation solutions and nature-based solutions. Share lessons learnt and secure resources to roll innovation districts out across the city's localities and adapted to individual needs.	2025 % Carbon emissions saved. % Biodiversity gain. % community's connection to nature. Number with sustainable surface water management (i.e. capture, storage and local use)	Sustainable Glasgow.	Well connected & Thriving City	Sustainability	G	Removed for cause	Subsumed into LHES						
CP	45	0	Support the delivery of the plastic reduction strategy to achieve its goal of no unnecessary plastic by 2030.	Engage with local schools and businesses. Identify a location to pilot banning use of unnecessary single use plastics. Share lessons learnt. Resource roll out across the city.	2025 Number of facilities where unnecessary single use plastics are banned. Level of plastic waste reduction.	Zero Waste Scotland, Scottish Government, Glasgow Chamber of Commerce.	Health & Wellbeing	Sustainability	G	Retained	Updated into revised Objective		Action extended to align with new Circular Economy Route Map	WASTE & RESOURCES / CIRCULAR ECONOMY	3	Deliver the Circular Economy Route Map for Glasgow 2025-2030.	2030
CP	46	0	Establish a framework of engagement with local energy cooperatives, enabling them to be set up and providing support.	We will map out local energy cooperatives active in the city. We will engage with local cooperatives to understand their needs, challenges and opportunities. We will engage with Scottish Government to develop policy framework and align with national legislation. We will develop a framework to support local energy cooperatives, help overcome challenges and establish new opportunities. The City will develop engagement with all local and regional stakeholders, including land owners to ensure that Glasgow's peatlands are restored and protected. Council and partners recognise importance of peatlands for carbon sequestration and biodiversity. The city and partners commit investment to protection and restoration of peatland to prevent carbon emissions and also biodiversity loss. The city develops proposals to ensure that the peatlands are enhanced, including quantifying carbon capture storage and their impact. The city monitors and quantifies progress.	2025 Number of energy cooperatives engaged with. Number of energy cooperatives created	Scottish Government Sustainable Glasgow.	Well connected & Thriving City	Sustainability	G	Retained	Updated into revised Objective	Y	Action revised to align with new CREF	ENERGY	3	Support Community renewable energy generation through the implementation of the Community Renewable Energy Framework (CREF)	2026
CP	47	0	Increase investment in peatland restoration in the city region to enhance biodiversity and increase capacity for carbon sequestration.	We will develop a framework to support local energy cooperatives, help overcome challenges and establish new opportunities. The City will develop engagement with all local and regional stakeholders, including land owners to ensure that Glasgow's peatlands are restored and protected. Council and partners recognise importance of peatlands for carbon sequestration and biodiversity. The city and partners commit investment to protection and restoration of peatland to prevent carbon emissions and also biodiversity loss. The city develops proposals to ensure that the peatlands are enhanced, including quantifying carbon capture storage and their impact. The city monitors and quantifies progress.	2026 Carbon impact of peatland restoration increase in indicator species.	Scottish Government, NatureScot, Local landowners, Neighbouring Local Authorities.	Green Recovery	Parks	G	Retained	Updated into revised Objective	Y	Action broadened to all commodities and date extended	NATURAL ENVIRONMENT & BIODIVERSITY	4	Support the development and management of existing, new and further extensions to Local Nature Reserves in the city, consider the placement of these sites in the wider ecological network, protecting and enhancing biodiversity and habitat connectivity, taking into account changing climate.	2030
CP	48	0	The Council works with partner organisations, adjacent local authorities, the city's academic institutions to fund accelerated implementation of the Glasgow LBAP, Open Space Strategy Delivery Plan and Pollinator Plan.	Engage with Sustainable Glasgow and other city institutions to foster collaboration and resource action to accelerate action to reverse local biodiversity decline. Identify and quantify relevant funding. Implement the GCVGN blueprint for the city and City region, including connectivity improvements for biodiversity under the Urban Ecosystem Statement. Implement OSS delivery Plan for the city. Monitor progress and quantify biodiversity net gain.	2026 Number of actions within LBAP and PP Number of LNRs and SNCs maintained and protected Level of community interaction with biodiversity through awareness, engagement or local activity. Number of biodiversity enhancements to existing open spaces delivered and recorded through the OSS Delivery Plan process	Sustainable Glasgow, NatureScot, GCVGN, RSPB, Butterfly Conservation & Neighbouring Local Authorities.	Health & Wellbeing AND Green Recovery	Parks	G	Removed other	Duplicate						
CP	49	0	To continue to invest in the school estate, for both carbon reduction, biodiversity gain, reduce flood risk and climate education as core principles.	Continue to engage with Education Services Develop an investment and improvement plan for the education estate. Embed carbon reduction and biodiversity enhancement measures and surface water management in business cases. Continue to deliver improvements to the education estate by investing in low carbon energy technologies. Design and implement sustainable and wildlife friendly green landscaping, including planting and greening infrastructure, such as green walls and roofs, with support for the provision of natural play areas and school gardens.	2026 Number of renewable energy solutions. Number of Green walls, roofs and natural play areas in local schools. Number of retrofit surface water management intervention.	Sustainable Glasgow, City Building		Sustainability	A	Retained	Updated into revised Objective	Y	Ongoing activity	BUILT ENVIRONMENT	5	Continue to invest in the school estate, for reduction of flood risk	2030
CP	49	0	To continue to invest in the school estate, for both carbon reduction, biodiversity gain, reduce flood risk and climate education as core principles.	Continue to engage with Education Services Develop an investment and improvement plan for the education estate. Embed carbon reduction and biodiversity enhancement measures and surface water management in business cases. Continue to deliver improvements to the education estate by investing in low carbon energy technologies. Design and implement sustainable and wildlife friendly green landscaping, including planting and greening infrastructure, such as green walls and roofs, with support for the provision of natural play areas and school gardens.	2026 Number of renewable energy solutions. Number of Green walls, roofs and natural play areas in local schools. Number of retrofit surface water management intervention.	Sustainable Glasgow, City Building		Sustainability	A	Retained	Updated into revised Objective		Action updated to align with Target 2030 Strategy	NATURAL ENVIRONMENT & BIODIVERSITY	7	Invest in biodiversity enhancements within the Education estate as included in Target 2030	2026
CP	50	0	Review the need for an energy services company (ESCO) for the city as appropriate in relation to local energy generation and distribution projects.	Develop engagement with local stakeholders and the Scottish Government to understand demand for an ESCO. Consider ownership; clients; technology; project financing. Publish a report outlining findings and recommendations.	Report progress annually. Uptake of ESCO. Number of Local Energy Projects.	Scottish Government.	Well connected & Thriving City	Sustainability	A	Retained	Updated into revised Objective		Action updated to reflect CREF	ENERGY	3	Support Community renewable energy generation through the implementation of the Community Renewable Energy Framework (CREF)	2026
CP	51	0	Deliver a comprehensive active travel network, incorporating the spaces for people measures (following consultation) and enabling 20-minute neighbourhoods through the liveable neighbourhood's plan.	Develop a proposed network of feasible routes that will connect communities and support habitat connectivity. Assess active travel routes for opportunities to enhance and connect biodiversity. Undertake stakeholder engagement on the proposed network. Develop Active Travel Strategy and Action Plan Design and implementation of the active travel network at both city and neighbourhood levels consistent with the emerging Cycle by Design guidance for high levels of service. Utilising the Liveable Neighbourhood Toolkit to help facilitate a bespoke approach in creating corresponding 20-minute neighbourhoods.	2030 The percentage of journeys less than 2 miles that are made by walking.	Sustrans, Scottish Government	Well connected & Thriving City AND Health & Wellbeing	Transport	G	Retained	Updated into revised Objective			Transport	4	Deliver a comprehensive active travel network and reduce the need to use a car for short everyday journeys.	2030

CP	52	0 Enable a rapid and strategic shift to electric vehicles through increasing the current rate of deployment of EV charging infrastructure.	Invest in EV infrastructure in the city. Engage with organisations and communities in the city.	2030	Share of low emission vehicles in the overall modal split – % change	Scottish Government, Transport Scotland, Sustainable Glasgow	Well connected & Thriving City AND Health & Wellbeing	Parking	G	Retained	Updated into revised Objective				Transport	6	Support a rapid and strategic shift to personal electric vehicles	2030
CP	53	0 Work with transport stakeholders in the city to support rapid transition to cleaner public transport as part of the City's Low Emissions Zone.	Engage with Transport Authorities in the city. Engage with public transport operators in the city. Develop consistent carbon emission measurement in the city. Assess potential for expanding LEZ in the city. Enable and support the transition to a cleaner, low carbon transport in the city.	2030	Change in NO2 at each monitoring location, averaged over a three-year period. % change in PM 10 at each monitoring location, averaged over a three-year period. Share of public transport journeys in the overall modal split – % change.	Scottish Government, Transport Scotland, SPT & Bus Operators.		Transport	G	Retained	Updated into revised Objective				Transport	6	In line with the Transport Strategy, and their own policies, transport stakeholders in the city to support rapid transition to cleaner public transport.	
CP	54	0 Deliver rapid transition of council's fleet to electric, supporting the city's existing fleet strategy's target of becoming low carbon by 2030.	Engage with Fleet manager Accelerate delivery of EV charging infrastructure in the city. Accelerate delivery of EV charging infrastructure in the city. Resource and accelerate the transition of the council's fleet to low carbon.	2030	Share of low emission vehicles in the overall modal split – % change	Scottish Government.		Fleet Services	G	Retained	Updated into revised Objective				Transport	1	Through delivery of the Fleet Strategy 2020-2030 (as updated 2023), deliver rapid transition of council's fleet to low carbon by 2030.	2030
CP	55	0 Transition the fleet of private hire vehicles to zero emission vehicles by 2030.	Engage with taxi and private hire vehicles to enable shift. Engage with the Scottish Government to offer support and encourage the transition locally. Enable the transition to low carbon vehicles.	2030	Share of low emission vehicles in the overall modal split in the sector – % change	Local Taxi Operators, Scottish Government.	Well connected & Thriving City	Licensing	A	Removed for cause	No current plans							
CP	56	0 Reduce the need to own and use a car through measures in the City Development Plan 2, Glasgow Transport Strategy and the Liveable Neighbourhoods.	City Development Plan to set out how 20-minute neighbourhoods can be achieved with the Liveable Neighbourhoods Plan proposing the specific interventions. The Local Transport Strategy will set out how the city will achieve decarbonisation of the transport network and consider proposals to pilot free public transport within the City. Low Emission Zone to be implemented and extension to be considered CDP2, to include measures to make using a car less attractive, use of Public Transport, active travel more attractive. localational policy (vis-avis sustainable locations) etc. City Council to identify barriers to implementing subsidised public transport. City Council to share experiences with other organisations in the city and beyond to identify benefits of the approach.	2030	Share of cycling and walking journeys in the overall modal split – % change. Share of public transport journeys in the overall modal split – % change and/ or comparison to the national average.	Transport Scotland, SPT, Strustrans & Scottish Government.	Well connected & Thriving City AND Health & Wellbeing	Transport	A	Retained	Updated into revised Objective				Transport	4	Deliver a comprehensive active travel network and reduce the need to use a car for short everyday journeys.	2030
CP	57	0 Explore the feasibility of subsidised public transport through salary sacrifice scheme similar to that available to on site staff.	City Council to identify barriers to implementing subsidised public transport. City Council to share experiences with other organisations in the city and beyond to identify benefits of the approach.	2030	Level of uptake of the scheme. Number of staff utilising public transport to travel to work	SPT, Scotrail & Bus Operators		Transport	A	Retained	Updated into revised Objective		Date based on planned pilots		Transport	3	Improve affordability of public transport for users	2026
CP	58	0 The City to incorporate the principle of biodiversity net gain into the Community Planning Partnership decision making.	Plan to implement a subsidised public transport scheme for staff Engagement with Community Planning Partnership and Strategic Board. Co-develop a process for assessing biodiversity impacts and net gain of strategic decision-making Training for Key Community Partnership staff on Ecological emergency and biodiversity net gain and assessment process. Implement Biodiversity net gain assessment in all CPP strategic decisions. Monitor progress and review process iteratively.	2030	Number of decisions acknowledging assessment of biodiversity net gain.	Community planning Partnership & NatureScot.		Planning Parks	G	Removed for cause	In NP4?							
CP	59	0 Work with partners in the city to accelerate the transition of Glasgow's economy from linear to circular, making it more inclusive and sustainable	Continue to engage and educate internal and external stakeholders to support strong leadership, communicate the vision and concept set out in the Circular Economy Route map for the city, strategically and operationally. Resource and support projects identified in the circular economy route map in collaboration with the green finance manager for the city region.	2030	% of resource demand in the city. Number of Eco Innovation activities following the principles of a circular economy. Uptake of new forms of consumption (sharing, repair and repurpose.)	Scottish Government, Zero Waste Scotland & Sustainable Glasgow Partnership.	Well connected & Thriving City AND Health & Wellbeing	Sustainability	G	Retained	Updated into revised Objective				WASTE & RESOURCES / CIRCULAR ECONOMY	3	Deliver the Circular Economy Route Map for Glasgow 2025-2030.	2030
AP	AP10a	0 Equip people with the skills, knowledge and understanding they need to benefit from and take adaptation action to make the city a more climate resilient place.	Equip people with knowledge and skills to understand the risk associated with climate impacts such as flooding and increased temperatures; what it means for them and what they can do about it. Thus, empowering and invigorating our communities and strengthening local economies. Apply lessons learned from Glasgow's COP 26 Climate Assembly across the development of all policies for supporting climate adaptation and a green recovery.	2025	Level of awareness of local Climate Impacts. No. of stakeholders engaged.	Glasgow City Council, Community Planning Partnership, Education Services, Skills Development Scotland.	Climate Justice and Just Resilience	Sustainability	On Track	Retained	Updated into revised Objective	Y	Ongoing activity		COMMUNICATION, ENGAGEMENT & SKILLS	3	The Council will support businesses in Glasgow to adopt mitigation and adaptation measures.	Ongoing
AP	AP10b	0 Work with community planning partners to deliver a just and green recovery from Covid 19 in collaboration with local communities.	Work with communities to help protect residents' property from damage from climate change impacts through awareness raising and community action.	2026	Level of community engagement. No. of stakeholders engaged.	Glasgow City Council, MGSDP, Climate ready Clyde, Sustainable Glasgow, Community Planning Partnership.	Climate Justice and Just Resilience		On Track	Removed for cause	No longer relevant							
AP	AP10c	0 Ensure that developers commit to creating communities that build climate resilience, through the City Development Plan and Liveable neighbourhoods plan	Work with developers and communities to incentivise the creation of climate resilient communities, including active travel connectivity, proximity to good quality open space and green infrastructure.	2025	Proportion of neighbourhoods at risk of flooding and overheating.	Glasgow City Council, MGSDP, Climate ready Clyde, Sustainable Glasgow, Universities.	Climate Justice and Just Resilience	Planning	On Track	Removed other	Will be embedded into CDP2							
AP	AP10d	0 Work with Strathclyde Pension Fund and Local Credit Unions to support funding of climate adaptation action in the city.	Work with Credit Unions and Strathclyde Pension Fund to understand how their investments can be localised to fund nature-based solutions and other adaptation programmes which can provide a return on their investment and added benefits in relation to community resilience to climate change and improved health and wellbeing.	2028	Proportion of investments in local adaptation projects	Glasgow City Council, Glasgow Credit Union, Strathclyde Pension Fund, Glasgow Economic Leadership Board.	Climate Justice and Just Resilience		On Track	Retained	Merged	Y	Action merged into former CP action and aligned to SPF targets		GREEN ECONOMY	4	The city will work with Strathclyde Pension Fund and other pension fund investors in the city to develop and adopt climate change strategies, with a view to ensuring that those funds can, in meeting their objectives, align with the objectives of the Paris agreement and subsequent national and international agreements.	2030
AP	AP11a	0 Develop and publish the CaLL Local Flood Risk Management Plan (LFRMP).	Continue to work with CaLL partners to develop the LFRMP.	2022	Level of community engagement.	CaLL partners, MGSDP, Scottish Government, SEPA, NatureScot.	Raising Awareness		Complete	COMPLETED								

AP	AP11b	0 Undertake a Communications Campaign on flood risk, adaptation needs and options.	Capacity building across the city to ensure wider understanding of the purpose and importance of Climate Adaptation, including understanding of capabilities, risks and solutions. Raise understanding of interventions such as SuDs, Nature Based Solutions, Woodland creation and other climate adaptation measures. Ensuring that designs of built environment account for projected changes in climate and weather patterns.	2023	Level of community engagement	Glasgow City Council, MGSDP, Climate Ready Clyde, Sustainable Glasgow.	Raising Awareness	FRM	On Track	Retained	Updated into revised Objective	Y	Activity merged into broader Climate Objective with longer date.	COMMUNICATION, ENGAGEMENT & SKILLS	1	Deliver Climate Communications to raise awareness of climate impacts, actions and opportunities.	2026
AP	AP11c	0 Develop practical guidelines on individual climate resilience.	To produce practical and positive guidance on how Glaswegians can make their homes more climate ready. Ranging from flood alleviation, to energy efficiency and natural cooling solutions (focussing on the personal, social, and financial benefits of taking action) Produce information on health and economic benefits of adaptation action. Improve individual and community knowledge and understanding. Encourage and support individual resilience.	2024	Guidelines developed and published.	ICLEI, Scottish Government, Nature	Raising Awareness	FRM	On Track	COMPLETED							
AP	AP11d	0 Work with Glasgow STEM to highlight flood risk in the Glasgow area.	Work with Education Services and young people in the city to raise awareness and build capacity about the risk of flooding, potential solutions, roles, and responsibilities.	2024	Proportion of schools engaged.	Glasgow City Council, MGSDP, C&L, STEM, Skills Development Scotland.	Raising Awareness	Education	Minor Issues	Retained	Updated into revised Objective	Y	Aligned with Target 2030 Strategy	COMMUNICATION, ENGAGEMENT & SKILLS	6	Implement the Glasgow Roadmap for Target 2030 – Sustainable Learning Settings	2027
AP	AP11e	0 Work with Scottish Government, Scottish Water and SEPA to improve guidance on blue-green infrastructure.	Glasgow City Council to engage with Scottish Government, Scottish Water and SEPA as part of NP4 to develop improved and consistent guidance on blue and green infrastructure. Aligning with a Place Based Approach to Nature Based Solutions.	2025	Guidance developed and published	Glasgow City Council, Scottish Government, SEPA, Scottish Water, MGSDP.	Raising Awareness	FRM	On Track	Retained	Updated into revised Objective	Y	Activity merged into broader Climate Objective with longer date.	COMMUNICATION, ENGAGEMENT & SKILLS	1	Deliver Climate Communications to raise awareness of climate impacts, actions and opportunities.	2026
AP	AP12a	0 Funding to support long term adaptation maintenance in city wide projects.	Assessment of life cycle costs for climate adaptation measures including maintenance and securing the necessary capital and revenue funding. Increase in ring-fenced funding for maintenance of drainage systems (pipes and open watercourses) and blue-green infrastructure. Training in design and maintenance of blue-green infrastructure (including inspection duration construction to reduce future maintenance).	2024	Proportion of projects or interventions allocating funding to long term maintenance	Glasgow City Council, Scottish Government, Sustainable Glasgow, Climate Ready Clyde.	Adaptation Maintenance	Roads	Minor Issues	Retained	Updated into revised Objective	Y	Ongoing activity	BUILT ENVIRONMENT	6	Support long term adaptation maintenance in city wide projects.	2027
AP	AP12b	0 Invest in 'smart' systems to gather data and inform emergency responses and maintenance needs.	Work with partners to identify locations and install CCTV cameras at watercourses, level sensors, data gathering on flood events.	2024	Weather events data recorded	Glasgow City Council, Scottish Government, Sustainable Glasgow, Climate Ready Clyde, SEPA, Scottish Flood Forum	Adaptation Maintenance	FRM	On Track	Retained	Updated into revised Objective	Y	Delay	CLIMATE RISK ASSESSMENT, PLANNING and RESPONSE	8	Install 'smart' systems to gather data and inform emergency responses and maintenance needs.	2030
AP	AP13a	0 Creation of a coordinated and strategic response to climate and weather events.	Work with key stakeholders: Scottish Water, Fire and Rescue Service, Police, SEPA, Scottish Flood Forum, neighbouring authorities, to improve system for reporting flooding and coordinating responses.	2024	Level of response to weather events	Glasgow City Council, SEPA, Police Scotland, SFRS, Scottish Flood Forum.	Improve Response to Climate Events	FRM	On Track	Retained	Updated into revised Objective	Y	Action updated and time added to improve latest deliverables	CLIMATE RISK ASSESSMENT, PLANNING and RESPONSE	4	Improve the existing coordinated and strategic response to climate and weather events.	2026
AP	AP1a	0 Embed the governance of Adaptation measures	Work with elected members, area partnerships and local partners to mainstream adaptation across all policy areas. Help build capacity and understanding of local impacts of global climate change. Raise the profile of Climate Adaptation in the city, ensuring visibility and understanding of Adaptation requirements across city, our strategic priorities and operations.	2022 (ongoing)	Climate Adaptation is included as a workstream within the Glasgow Climate Board	Glasgow City Council, Clyde Mission, Glasgow City Region	Governance	Sustainability	On Track	COMPLETED	Part of Governance						
AP	AP1b	0 Facilitate joint working across the city on climate change adaptation issues, policies, and projects.	Work through the Adaptation Benchmarking and Capability Framework, revisiting progress annually. Benchmarking Workshops to identify and develop adaptation capabilities. Develop a methodology to include young people in this process, working with Education improvement service and build on the work of the Children's climate charter. Work with elected members, senior management and local partners to mainstream use of Capability framework and build capacity to adapt. Hosting internal and external regular meetings with elected members, officers and key partners, exchanging knowledge, and raising awareness. Highlighting best practice, which can be shared throughout the city and the city region.	2024 (ongoing)	Number of Plans and Policies that acknowledge Climate Adaptation and propose action Number of plans undertaking Climate Impact Assessment	Glasgow City Council, Universities, Climate Ready Clyde, Sustainable Glasgow Partnership, Local Communities, Glasgow City Council	Governance		Complete/BAU	COMPLETED							
AP	AP1c	0 Include the local climate risks and vulnerabilities in Glasgow's Risk Register.	Undertake a Local Climate Risk and Vulnerability Assessment drawing on the existing high level risk assessment for the city council, the latest UKCIRA and Climate Ready Clyde's RVA.	2022	Risk Register prepared including Climate risks and Vulnerabilities for the city council and city.	Glasgow City Council, Universities, Climate Ready Clyde, Sustainable Glasgow Partnership, Community Planning Partnership, Local Communities, Glasgow City Council	Governance		On Track	Retained	Updated into revised Objective	Y	Adaptation now included in Risk Register, Action broadened and date extended.	CLIMATE RISK ASSESSMENT, PLANNING and RESPONSE	1	Develop a managed approach to climate risk and opportunity	2027
AP	AP1d	0 Collaborate with Sustainable Procurement to look at the role sustainable procurement can play in building a more climate resilient city.	Develop sustainable procurement guidance and estate asset management guidance.	2024	Sustainable Procurement Guidance published	Glasgow City Council	Governance	Corporate Procurement	On Track	Retained	Updated into revised Objective	Y	Not a slip - embedded into Procurement	GOVERNANCE	4	The Council will continue to include Sustainability mitigation and adaptation requirements and climate resilience in its purchasing decisions, building on its Sustainable Procurement Strategy, and utilising the Scottish Government's Sustainability Guidance and Test in all appropriate tenders and provide guidance on specific goods / services and works.	2026
AP	AP1e	0 Consider how best to gather and share data on the performance of existing SuDS.	Public sector, businesses and academia to consider how best to gather and share data on the performance of existing SuDs. Collate information from businesses and landowners who already have SuDs to provide data on maintenance and feedback in terms of performance. Draw on lessons learnt, and data collected as part of the EU H2020 Connetline Nature project.	2024	Data and Reports published sharing findings and recommendations	Glasgow City Council, Universities, Public Bodies Businesses, SEPA, MGSDP, EU H2020 Connecting Nature Project	Governance	FRM	Minor Issues	Removed other	Considered a BAU activity	Y					

AP	AP1f	0 Building on tools developed as part of participation in the Connecting Nature and other projects such as NERC GALLANT to promote the implementation of nature-based solutions (NBS) across the city enabling climate resilience.	Identify potential funding opportunities for implementation of nature-based solutions (NBS). Gather and share data about ongoing NBS research in the city to help with natural capital accounting. Collate GIS data on NBS to provide better mapping of area wide risks and opportunities in terms of climate change. Delivery of the Open Space Strategy and local context documents.	2024	Place based approaches using NBS for climate adaptive city	Glasgow City Council, NatureScot, Greenspace Scotland, Universities	Governance		On Track	Retained	Updated into revised Objective	Y	Adaptation now included in Risk Register, Action broadened and date extended.	NATURAL ENVIRONMENT & BIODIVERSITY	2	Promote implementation of nature-based solutions (NBS) and climate resilience across the City by utilising the Environmental Digital Twin.	2030
AP	AP1g	0 Consider the need for specific rates or fees for adaptation measures, to incentivise and fund adaptation action.	Examine existing and identify new and improved ways to incentivise retrofit of surface water management and natural cooling solutions. Identification of effective retrofit incentives.	2025	Guidance to be developed and included City Development Plan	Glasgow City Council, Scottish Government , Developers, MGSDP	Governance	FRM	On Track	?							
AP	AP1h	0 Consider whether one drainage authority or SuDs approval body to serve Glasgow and the City Region area would be beneficial.	Work with CaLL, MGSDP and Scottish Government to consider the benefits of establishing a City or Regional authority to better influence place-based action.	2024	Publish report with findings and recommendations, and/or establishment of a regional drainage authority.	Glasgow City Council, Scottish Government , MGSDP, CaLL, Universities	Governance		On Track	Removed for Cause	Unlikely to occur						
AP	AP1i	0 Continue to support Scottish Water's Surface Water Strategy and hierarchy of options.	Glasgow City Council to continue to work with MGSDP, CaLL and local communities to deliver Surface Water Management Plans and raise awareness of their purpose.	Ongoing	Surface Water Management Plans	Glasgow City Council, MGSDP, Scottish Water	Governance		On Track	Removed other	Considered a BAU activity						
AP	AP1j	0 Require all development to deliver flood risk net gain (similar to biodiversity net gain principle).	Glasgow City Council Planning department to work with MGSDP and Scottish Government to identify the most effective approach and develop methodology. City Development Plan Guidance to include flood risk net gain as part of supportive supplementary guidance.	2025	City Development Plan Guidance	Glasgow City Council, MGSDP, Scottish Water	Governance	Planning	On Track	?							
AP	AP1l	0 Enable strategic delivery of adaptation solutions to facilitate future development (public sector investment with recovery through developer contributions).	Glasgow City Council to work with Climate Ready Clyde and Sustainable Glasgow Partners to identify opportunities to leverage Community Benefit Clauses. Adopting a strategic approach to developer's contributions to invest in climate adaptation solutions and greening the city.	2026	To enable this via Procurement guidance	Glasgow City Council, Sustainable Glasgow, Developers, NatureScot, Universities, Climate ready Clyde	Governance	Planning	On Track	Removed other	Will be embedded into CDP2						
AP	AP1m	0 Develop an adaptation pathway for the tidal River Clyde and wider Glasgow area for flood risk.	Glasgow City Council to work with Clyde Mission, Glasgow City Region and others.	2025	Adaptation pathway developed and defined.	Universities, Climate Ready Clyde, Sustainable Glasgow Partnership,	Governance	FRM	On Track	Retained		Y	Delay	CLIMATE RISK ASSESSMENT, PLANNING and RESPONSE	6	Develop an adaptation pathway for the tidal River Clyde.	2030
AP	AP2a	0 Undertake a full analysis of the risks posed to our built environment from the impacts of climate change.	Glasgow City Council to work with Housing Associations, Climate Ready Clyde and Sustainable Glasgow to undertake an assessment of the risks and vulnerabilities climate change poses to the city's existing building stock, building on the Regional findings by Climate Ready Clyde. This will include: Building Condition surveys. Evaluating current building condition and influencing adaptation action across city stakeholders. Encouraging individuals and landlords to adapt their properties. Evaluating the ability of existing building stock to cope with extreme weather events.	2025	Risk and Vulnerability Assessment and proposed action published.	Glasgow City Council, Climate ready Clyde, Universities, Sustainable Glasgow, Housing Associations, Residents , Businesses, City Building.	Planning and Housing		On Track	Retained	Updated into revised Objective	Y	Action broadened and date extended	CLIMATE RISK ASSESSMENT, PLANNING and RESPONSE	1	Develop a managed approach to climate risk and opportunity	2027
AP	AP2b	0 City Development Plan to mandate green roofs for new or retrofit buildings over a certain m ² size threshold.	Work with Glasgow City Council, City Development Plan colleagues and developers to ensure that all new developments and drainage systems are 'climate ready' for future impacts, this includes flood risk reduction and natural cooling solutions, aligning with NPF4 and the next iteration of the City Development Plan. Require developers to include adaptation onto development projects, undertake sympathetic retrofitting measures for older buildings, and other measures such as incorporating green roofs, green walls and/or rainwater collectors on buildings where appropriate.	2024	City Development Plan Guidance	Glasgow City Council , MGSDP, NatureScot, Climate Ready Clyde, Sustainable Glasgow, Developers, Scottish Government , Universities.	Planning and Housing	Planning	Complete	COMPLETED	Adopted as part of SG06. This can now be closed as having been delivered in 2024.						
AP	AP2c	0 Implement requirements for property extensions and reduction of permitted development rights to control urban creep.	Glasgow City Council to work with residents to raise awareness and build capacity for reducing permitted development rights and developing policy guidance in relation to property extensions. The City Council and partners to align their approach with the Scottish Government's review of the Town and Country Planning (General Development Procedure) (Scotland) Order 1992	2024	Number of property extensions approved Guidance published	Glasgow City Council, Scottish Government, SEPA, Scottish Water	Planning and Housing	Planning	On Track	Removed for cause	This activity is national within NPF4						
AP	AP2d	0 Incentivise (grant fund) property flood resilience (PFR) (means tested and up to a maximum level) in line with the CIRIA Code of Practice for PFR (C790).	Glasgow City Council to work with planners, residents, businesses, and developers to implement CIRIA Code of practice.	2024	Grant fund established for property flood resilience	Glasgow City Council, Scottish Government , Developers, Residents , Insurers	Planning and Housing	Housing	Minor Issues	Retained	Updated into revised Objective	Y	Revised action and therefore date	BUILT ENVIRONMENT	3	Encourage and enable retrofit where financially and technically feasible to maximise flood risk resilience in all properties.	2027
AP	AP2e	0 Undertake strategic analysis of flood risk to move greenspace to areas of high risk and built development to areas of low risk.	Building on SEPA's flood maps, Open Space Strategy and EU H2020 Connecting Nature GIS mapping, move greenspace to areas of higher vulnerability. Delivery of Open Space Strategy.	2024	Strategic analysis completed	MGSDP, Glasgow City Council, Universities, Climate Ready Clyde, Greenspace Scotland, GCPH, NatureScot	Planning and Housing		Minor Issues	Removed other	This activity is included in F&WS						
AP	AP2f	0 Engage with Registered Social Landlords and the private developer sector to increase awareness of the need to deliver flood and heat resilient places.	Glasgow City Council to work with Housing Associations, developers and registered social landlords to build capacity and develop guidance to implement flood and heat resilient measures.	2024	Number of landlords and Housing associations engaged	Glasgow City Council, Housing Associations, Social Landlords, Developers	Planning and Housing	Housing	Minor Issues	Retained	Updated into revised Objective	Y	Action revised, date extended	BUILT ENVIRONMENT	4	Private Developers , Landlords and builders to maximise performance through retrofit of targeted buildings.	2026
AP	AP2g	0 Require property basement conversions to undertake assessment of flood risk and the need for resilient design.	Development of supplementary guidance as part of CDP and aligned with NPF4. Communication and awareness raising.	2025	Supplementary guidance as part of CDP	Glasgow City Council, Scottish Government , MGSDP, Developers	Planning and Housing	Planning	On Track	Removed for cause	This activity is national within NPF4						
AP	AP3a	0 Work with partners across the city, including Liveable Neighbourhoods programme and City Deal/ City Centre Avenues to continue to retrofit green infrastructure onto existing streets and public spaces.	Demonstrate the value of nature-based solutions (NBS) across the city as outlined in the open Space Strategy. Accelerate investment in natural drainage and cooling solutions. (For example, through the development of rain gardens, permeable paving on pavements, paths, and roadways). Invest in the long-term maintenance of nature-based solutions and other climate adaptation interventions.	Ongoing	Number of NBS interventions included in City Deal/ Avenues projects and Liveable Neighbourhoods Programme	Glasgow City Council , Glasgow City Region City Deal, Developers	Sustainable Transport		On Track	Removed other	This activity is included in F&WS						

AP	AP3b	0	Develop Climate Resilient Transport systems	Glasgow City Council to work with Sustainable Glasgow Partners, SPT and Transport Scotland to understand the role of existing and future infrastructure in managing extreme weather events to protect property and businesses. Resolving barriers to implementing holistic flood risk management solutions including discharge of flood water onto roads and enhanced statutory powers for the Council. Influence public transport strategies, ensuring better connectivity across the city and ensuring climate proofed infrastructure, such as drainage, NBS for water attenuation, shading and cooling. Embedding adaptation solutions such as permeable surfaces, NBS as outlined in the Open Space Strategy, for cooling, shading and water attenuation onto future transport infrastructure development, active travel, roadworks, and repairs (ensuring that future adaptation interventions are not made too difficult or expensive). Consider what role existing and future infrastructure should have in managing extreme weather events to protect property and businesses.		2026	Number of transport interventions including nature-based solutions.	MGSDP, NatureScot, Glasgow City Council, Developers, Communities, Area Partnerships	Sustainable Transport	Transport	On Track	Retained	Updated into revised Objective	Y	Aligned to Transport Strategy	BUILT ENVIRONMENT	8	Develop Climate Resilient Transport systems	2030
AP	AP4a	0	Increase planting of street trees and other blue-green infrastructure for their cooling effect, to reduce flooding through canopy capture and evaporation, and for improvement of solid drainage by their deep root structure.	Continue to work with MGSDP to promote natural flood management in catchment planning both within and outwith GCC boundary. Continue to learn from the tools developed and data gathered as part of the EU H2020 Connecting Nature project to improve natural features in urban environments to assist adaptation (e.g. through creation of habitat connectivity, reduce heat gain and slow the movement of rainwater drainage into the urban drainage system). Delivery of Open Space Strategy, associated Play Sufficiency Assessment and Forestry and Woodland Strategy.	Ongoing	Number of NBS interventions in the city	MGSDP, Climate ready Clyde, Glasgow City Region/City Deal, Sustainable Glasgow, NatureScot, GCVGN, GAT.	Natural Environment and Assets		On Track	Retained	Updated into revised Objective		Ongoing activity	NATURAL ENVIRONMENT & BIODIVERSITY	5	Deliver the Forestry and Woodland Strategy	2030	
AP	AP4b	0	Management of nature conservation sites to take account of a changing climate, and to consider the placement of these sites in the wider ecological network.	Managing species conservation priorities to take account of a changing climate. Reducing pressures on habitats vulnerable to climate change.	Ongoing	Number of sites in positive management	Glasgow City Council, NatureScot, RSPB, GCVGN, GAT.	Natural Environment and Assets		On Track	Retained	Updated into revised Objective		Ongoing activity	NATURAL ENVIRONMENT & BIODIVERSITY	6	Deliver the Local Biodiversity Action Plan working with partner organisations to promote ecological connectivity and build resilient habitats in response to climate change.	2030	
AP	AP4c	0	Promoting ecological connectivity to assist in species movement in response to climate change, and as a means of building larger, resilient species populations and habitats.	Accelerate the delivery of the Local Biodiversity Plan and Open Space Strategy.	2026	Quantification of Biodiverse green and blue corridors (sq m)	Glasgow City Council, NatureScot, RSPB, GAT, GCVGN.	Natural Environment and Assets		On Track	Retained	Updated into revised Objective	Y	Action updated to align with new policies and Strategies	NATURAL ENVIRONMENT & BIODIVERSITY	5	Deliver the Local Biodiversity Action Plan working with partner organisations to promote ecological connectivity and build resilient habitats in response to climate change.	2030	
AP	AP4d	0	Develop a programme to facilitate and incentivise a reduction in existing impermeable surfacing through 'de-pave' activities.	Work with developers and residents to raise awareness of the impact of impermeable surfaces on flood risk management and natural environment. Develop guidance to facilitate de-pave activities in the city. Establish and promote a programme for 'de-paving' activities and increasing permeability in the city	2024	Quantification of the amount of permeable surface in the city (sq m)	MGSDP, NatureScot, Glasgow City Council, Developers, Communities, Area Partnerships	Natural Environment and Assets	Planning	Minor Issues	Removed for ease	duplicate							
AP	AP5a	0	Ensuring climate change adaptation is incorporated into all Glasgow's community planning processes.	Glasgow City Council and city organisations work in partnership with communities to ensure climate change impacts are minimised for residents, especially the most vulnerable. Ensuring the engagement of all Glasgow's citizens in the process.	2024	Community Action Plan and Local Place Plan includes explicit reference to Climate Adaptation.	Glasgow City Council, Community Planning Partnership, Area Partnerships, MGSDP, Sustainable Glasgow, Climate Ready Clyde	Health and Wellbeing	Sustainability	Minor Issues	Retained	Updated into revised Objective	Y	Already underway, action broadened and date extended	GOVERNANCE	2	Ensure climate change considerations are incorporated into all Glasgow's planning processes.	2027	
AP	AP6a	0	Ensuring the Air Quality Action Plan reflects a growing understanding of the interrelationship between climate change and local air quality.	Continue to work with Glasgow City Council colleagues on building our collective understanding of the links between climate change and air quality. Continue to implement the city's LEZ and reporting on improvements as well and lessons learnt. Glasgow City Council to work with SEPA and Scottish Water to understand how increase in river water temperatures, more intense rainfall and flooding can affect the quality of the water locally and use evidence to inform decision making.	2023	Air Quality Action Plan includes references to Climate adaptation action.	Glasgow City Council, GCPH, Transport Scotland, NHSGG&C, Public Health Scotland	Environmental Health		Complete/BAU	COMPLETED								
AP	AP6b	0	Ensuring the impacts of climate change are taken into consideration when developing actions to improve water quality.		2030	Water quality levels	Glasgow City Council, SEPA, Scottish Water, MGSDP, NatureScot	Environmental Health		On Track	Removed other	Considered a BAU activity							
AP	AP6c	0	Ensuring the threat of a rise in pests and diseases due to climate change is fully understood, and that pest and disease control services are prepared to meet potential increased demand for their services.	Work with Glasgow City Council Environmental health and city organisations to build our collective understanding of the impacts of climate change upon pests and diseases, existing solutions and building capacity to address potential additional pressures. Raise awareness of the potential environmental health risks of climate change and ensuring the engagement of all Glasgow's citizens in this process.	2024	Incidence of pests and disease.	Glasgow City Council, Scottish Government, Public Health Scotland	Environmental Health		On Track	Removed other	Considered a BAU activity							
AP	AP7a	0	Undertake a city-wide climate risk assessment.	Incorporate the recommendations of the latest UK Climate Change Risk Assessment published in 2021 and findings from Climate Ready Clyde's Risk and Vulnerability Assessment for the City Region. Work with local stakeholders and communities to assess and validate key findings and publish findings, revisiting the assessment every 5 years.	2023	City Climate Risk and Opportunity Assessment Published	Glasgow City Council , Universities , Sustainable Glasgow , Climate Ready Clyde, Community Planning Partnership, Emergency Services, MGSDP	Risk Planning		On Track	Retained	Updated into revised Objective	Y	Action merged into broader Objective and date revised	CLIMATE RISK ASSESSMENT, PLANNING and RESPONSE	1	Develop a managed approach to climate risk and opportunity	2027	
AP	AP7b	0	Work with key stakeholders, including Scottish Water and SEPA, to improve flood forecasting and warning systems.	Collaborative analysis of existing forecasting systems and consider alternatives.	2024	New or improved flood warning system	Glasgow City Council, MGSDP, Scottish Water, SEPA	Risk Planning	FRM	On Track	Removed other	This activity is BAU led by SEPA						2027	
AP	AP7c	0	Identify areas of high flood risk where planned surface storage of floodwater is linked to a flood warning system in order to mitigate risk to parked vehicles.	Collaborate with SEPA, Scottish Water, and MGSDP to understand areas of high risk and align with relevant flood warnings. Align action with the Open Space Strategy delivery plan - using open space and Vacant & Derelict Land for flood mitigation.	2026	Ensure flood warning system includes risk to parked vehicles	Glasgow City Council, MGSDP, Scottish Water, SEPA, Transport Scotland	Risk Planning	FRM	On Track	Removed other	Considered a BAU activity							
AP	AP7d	0	Increase the conveyance capacity of the drainage system at critical points where blue-green infrastructure is not sufficient to manage flood risk to an acceptable level. This may include the construction of new drainage conduits.	Build on work of the British Geological Survey in relation to surfaced planning and sub surface water storage and geothermal opportunities. Develop and understanding of areas where blue-green infrastructure is not sufficient to manage flood risk and add capacity through the construction of new drainage infrastructure such as conduits	2025	Capacity of the drainage system	Glasgow City Council, MGSDP, Scottish Water, SEPA	Risk Planning	FRM	On Track	Retained	Updated into revised Objective	Y	Merged into broader Objective with longer timeframe	CLIMATE RISK ASSESSMENT, PLANNING and RESPONSE	3	Risk assess the city for flood	2030	

AP	AP8a	0	Work with a range of local economic partners to ensure a proactive approach is taken to climate change adaptation, through implementation of Glasgow's Green Deal.	Work with city stakeholders to raise awareness of climate change impacts among Glasgow's business community and to inform future planning of major events and attractions. Ensure businesses are able to take full advantage of the opportunities offered by a changing local and global climate.	2025	Number of business adaptation plans	Glasgow City Council, Glasgow Economic Leadership Board, Glasgow Chamber of Commerce, Glasgow City Marketing Bureau.	Economy		On Track	Retained	Updated into revised Objective	Y	Ongoing activity	GREEN ECONOMY	1	Continue to support the local economy	2026
AP	AP9a	0	Ensure ongoing monitoring, evaluation, and research to inform our decision-making on climate change adaptation action.	Encouraging local production and markets to offset disruptions in global trade due to climate change impacts. Continue to review climate risk and vulnerability for the city and the council's critical service delivery. Continue to review climate risk and vulnerability for the city and the council's critical service delivery. Continue to revisit adaptation benchmarking to develop adaptation capabilities from existing baseline.	Annual	Annual progress report	Glasgow City Council, Sustainable Glasgow, Climate Ready Clyde, Universities.	Research, Monitoring and Evaluation	Sustainability	On Track	Removed other	This is considered a BAU activity						
AP	AP9b	0	Collate key evidence (flood risk maps, Urban Heat Island/coastal change info etc) and make this available to inform risk assessments and decision making.	Acknowledge the gaps in our understanding about climate change impacts. Carry out further research to enable options appraisal and cost benefit analysis of different adaptation responses. Work with SEPA to improve mapping of surface water flood risk. Share data and evidence with policy makers, communities and businesses in the city to mainstream climate adaptation action across the city.	2025	Evidence reports and GIS mapping.	Glasgow City Council, MSDP, SEPA, Universities, Sustainable Glasgow, Climate Ready Clyde.	Research, Monitoring and Evaluation		On Track	Retained	Updated into revised Objective	Y	Merged into broader Objective with longer timeframe	CLIMATE RISK ASSESSMENT, PLANNING and RESPONSE	3	Risk assess the city for flood	2030
AP	AP9c	0	Research design guidelines for increased temperatures	Guidelines for planners to adapt in built form (form-based guidelines) Consideration of the thermal comfort impact for people including the measurement of radiant temperatures. Support and inform the development of planning policy to help reduce exposure and enhance ability to react (e.g. affect building planning guidelines, shading, density controls).	2023	Research findings and recommendations published	Glasgow City Council, Glasgow Caledonian University.	Research, Monitoring and Evaluation	Building Standards	Minor Issues	Removed for cause	This forms part of Building Standards						
NEW											NEW Objective				GOVERNANCE	3	Completion of the Net Zero Masterplan for Drumchapel, and embedding of learning into future approaches to the integration of climate considerations into masterplanning across the city	2028
NEW											NEW Objective				GOVERNANCE	5	Introduce monitoring by the Council of Scope 3 emissions and align with any statutory reporting requirements	2027
NEW											NEW Objective				GOVERNANCE	6	Create a methodology for the inclusion of Greenhouse Gas emissions reporting for Glasgow.	2027
NEW											NEW Objective				GOVERNANCE	7	Leverage data and technology to drive progress in climate action, while proactively addressing and reducing the environmental footprint that may result from increased adoption of digital technologies.	2030
NEW											NEW Objective				GOVERNANCE	8	Support and promote the principles of Fairtrade, through sharing of information with key stakeholders to stimulate fairtrade activity in the city.	2027
NEW											NEW Objective				GOVERNANCE	9	The Council stresses its ongoing commitment to climate advocacy, including its continued advocacy for greater resources, powers and policy responses to support the rapid transition to net zero.	2026
NEW											NEW Objective				GOVERNANCE	10	The Council to continue to collaborate with local, national and international partners to support progress on climate	ongoing
NEW											NEW Objective				Transport	1	Deliver the Glasgow Transport Strategy	2030
NEW											NEW Objective				Transport	3	Improve affordability of public transport for users	2026
NEW											NEW Objective				Transport	7	Encourage the implementation of working patterns and initiatives city wide to reduce travel related emissions and make cost savings	2030
NEW											NEW Objective				Transport	8	Work with organisations across the city to reduce emissions from freight transport	2030
NEW											NEW Objective				ENERGY	2	Develop feasibility studies and deliver projects that that maximise the production of renewable energy across the city	2030

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NEW Objective				ENERGY	4	Maximise positive action to reduce the impact of industrial facilities and infrastructure energy consumption on the environment	2030
NEW Objective				HEAT	3	Deliver the Local Housing Strategy	2030
NEW Objective				WASTE & RESOURCES / CIRCULAR ECONOMY	1	Deliver Glasgow's Resource and Recycling Strategy 2020-2030 and continue to encourage and enable residents, businesses and organisations to reuse, repair and recycle in line with the waste & circular hierarchy.	2027
NEW Objective				GREEN ECONOMY	2	Ensure that the city's inward investment agenda supports net zero funding ambitions and implement Glasgow's Green Investment Model	2026
NEW Objective				GREEN ECONOMY	3	Establish a Municipal Investment Community Platform	2026
NEW Objective				BUILT ENVIRONMENT	1	Through City Development Plan 2, ensure that all new developments and drainage systems are 'climate ready' for future impacts.	2027
NEW Objective				BUILT ENVIRONMENT	7	Optimise Water Use by Council Estate	2027
NEW Objective				BUILT ENVIRONMENT	8	Develop Climate Resilient Transport systems	2030
NEW Objective				CLIMATE RISK ASSESSMENT, PLANNING and RESPONSE	2	Continue to support regional adaptation action through the Climate Ready Clyde Regional Partnership	2026
NEW Objective				CLIMATE RISK ASSESSMENT, PLANNING and RESPONSE	3	Risk assess the city for flood	2030
NEW Objective				CLIMATE RISK ASSESSMENT, PLANNING and RESPONSE	5	Install 'smart' systems to gather data and inform emergency responses and maintenance needs.	2030
NEW Objective				NATURAL ENVIRONMENT & BIODIVERSITY	2	Promote implementation of nature-based solutions (NBS) and climate resilience across the City by utilising the Environmental Digital Twin.	2030
NEW Objective				Carbon Removal	1	Create a methodology for recording sequestration activity within the city to contribute towards the Net Zero Carbon target of 2030	2030