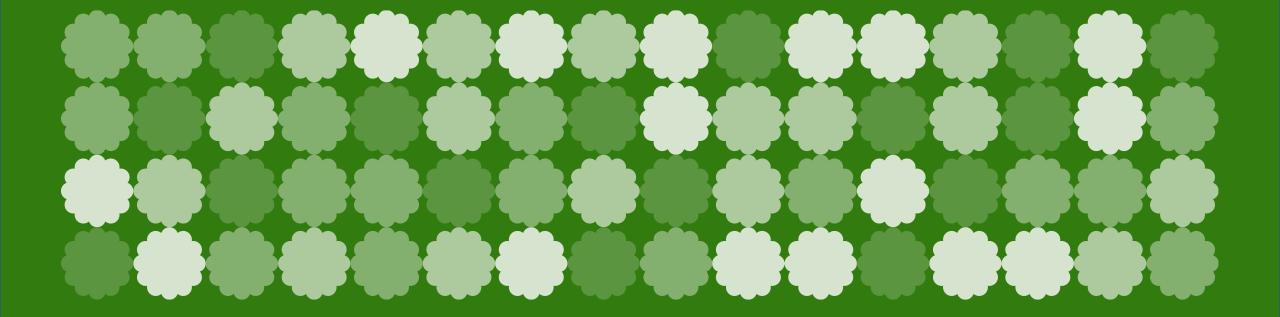
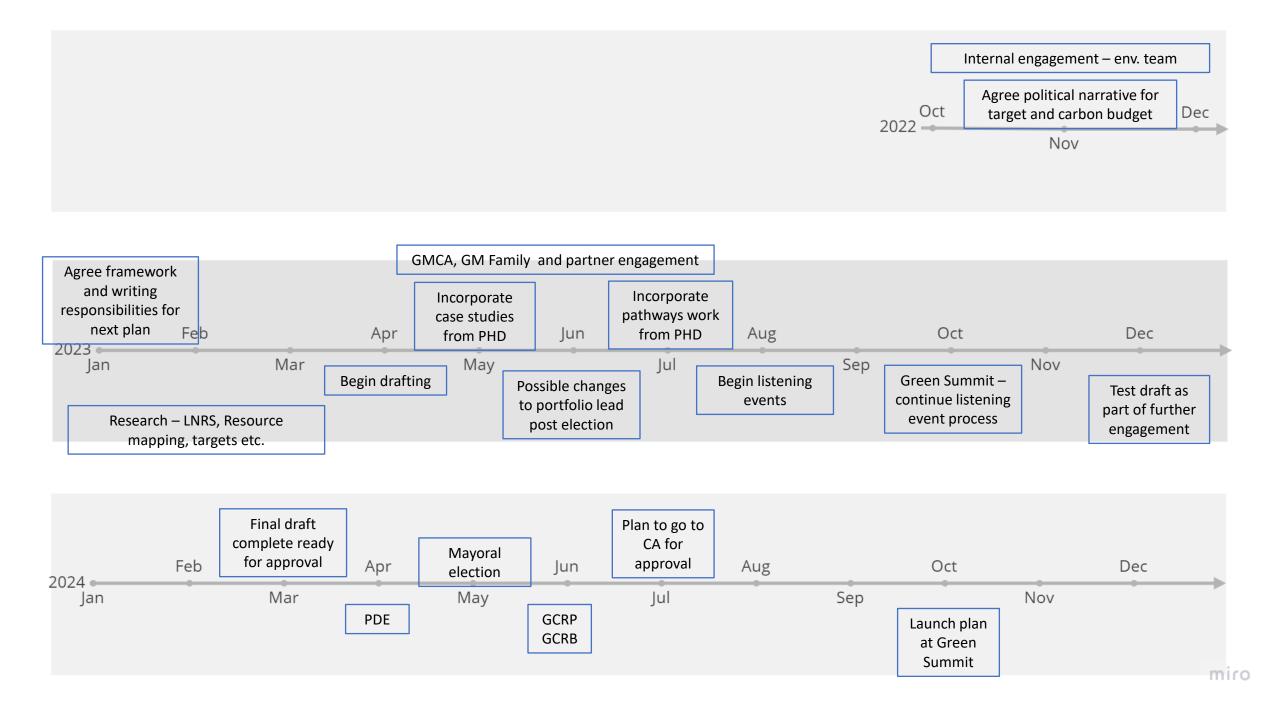


Planning for the next 5 Year Environment Plan





Engagement

- Core group (Mark Atherton, Rachel Berman, Megan Black, Harry Barton, Joshua Farnworth, Robyn Smith, Sam Evans, Sarah Mellor, Sean Owen)
- Environment team cross-team engagement
- GM Family (Other GMCA teams, LAs, Growth Co, NHS, GMFRS, TfGM)
- External partners (Challenge Group Chairs, key challenge group members)
- Wider partners (possibly residents) as part of Green Summit listening events

Key considerations

Existing plans

- Local Area Energy Plans
- Local Nature Recovery Strategy
- SCP Plan
- · Retrofit action plan
- Springboard
- · Local industrial strategy
- Transport 2040 Strategy
- Resilience strategy

New plans

- Adaptation plans integrated water management plans, across all themes
- Bee Network Strategy
- Green Skills Framework

Research

- · Behaviour insights
- SCATTER updated data, Interim targets
- TfGM Decarbonising Transport (WSP)
- · Green Summit Feedback
- PHDs toolkits, other plans
 - Targets LAEPs
 - Capture innovation gaps NETs (hierarchy of actions)

Development

- Urban Transition Mission
- AECOM Living Lab
- · International standards

Wireframe

- Other Cities
 - Research based on CDP A List

- Introduction/overall vision
- 2024-2029 targets
- Action plan
- Thematic Sections
- Conclusion, glossary, annex

Introduction

- Mayor's Foreword (setting out vision)
 - 2038, carbon budget, climate and biodiversity emergency
 - International commitments
 - Summary of progress so far
 - Impact on citizens and their role
- GM Context
 - Climate risk
 - Natural environment
 - Sector emissions
 - Population (liveability)
 - Green economy (sustainable business)
 - Global megatrends

Sub-section	Lead Author
Foreword (setting out vision)	Mayor, Environment, TfGM
GM Context	Environment, Research Team, TfGM

2024-2029 (targets and process)

- Targets
- Summaries of the following with more info in the annexes
 - Governance, monitoring, evaluation, reporting (annex A)
 - Engagement and planning process (annex B)
 - Finance (annex C)

Sub-section	Lead Author
Targets	Environment, Research, TfGM
Summaries	Environment, Research, TfGM, Comms

Action plan

- Deliverables/actions table possibly including
 - Timescales
 - Estimated costs (low, medium, high)
 - GHG reductions (low, medium, high)
 - Lead and support organisations (could be broken down by GMCA, partner, govt.)
 - KPIs
 - Adaptation impact
 - Co-benefits

Sub-section	Lead Author
Actions, timescale, estimated cost, lead and support organisations, co-benefits	Environment, TfGM
GHG reductions, KPIs	Research team
Adaptation impact	Natural Environment, Resilience

Thematic Sections

Current themes

- Our energy supply
- Our transport and travel
- Our homes, workplaces and public buildings
- Our production and consumption of resources
- Our natural environment
- Our resilience and adaptation to climate change (suggest that this is embedded across themes)

- Detail behind the action plan (how we are going to deliver)
- More detail on GM context relevant to theme
- Progress so far (case studies)
- Links to supporting plans
- Link behaviour changes asks of businesses and individuals into thematic sections
- Link to adaptation
- Co-benefits
- Equalities and diversity considerations/impacts

Sub-section	Lead Author
Our energy supply	Low Carbon Team
Our transport and travel	TfGM
Our homes, workplaces and public buildings	Low Carbon Team
Our production and consumption of resources	SCP Team
Our natural environment	Natural Environment Team

Conclusion, glossary and annex's

Sub section	Content	Author
Conclusion		
Glossary		
Annex A	Governance, monitoring, evaluation, reporting	Research team
Annex B	Engagement and planning process	SCP/Comms
Annex C	Finance	Environment Team

Recommendations to the Partnership

- Note and comment on the presentation including
 - Any reflections on the lessons learned from the last plan
 - Wireframe and timeline
 - Any other feedback