

# Green Gap Framework

## Applications in Policy & Planning, Practice, Research

Category	Applications
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Policy & Planning	<b>Policy Development</b>	Promote holistic policies that consider and address all 4 framework domains. Target barriers to nature space use. Align urban planning and policies with health and environmental goals.
	<b>Funding &amp; Resource Prioritisation</b>	Justify funding and resources for projects tackling low or non-use of nature settings. Support funding proposals and prioritise initiatives that consider multiple framework domains/factors and align with user needs.
	<b>Planning Development</b>	Ensure plans consider all domains and address all relevant factors. Develop flexible, adaptable, networked, multi-character (or targeted) nature spaces to suit different needs. Identify and prioritise areas for protection, enhancement, or new nature spaces.

Practice	<b>Community Engagement</b>	Inform public consultations, workshops, network discussions. Use hypothetical, targeted <b>personas</b> to explore absence/presence of varied factors. Develop targeted programmes in collaboration with communities.
	<b>Collaboration &amp; Awareness</b>	Build cross-sector partnerships to address gaps/issues with researchers, planners, health officials, community groups, practitioners. Design campaigns targeting diverse user groups and domain-specific issues.
	<b>Capacity Building</b>	Educate practitioners on varied factors influencing use and non-use of nature spaces. Integrate Green Gap Framework with citizen science approaches.
	<b>Evaluation</b>	Develop Key Performance Indicators integrating domains and factors. Pilot and evaluate scalable interventions.

Research	<b>Study Design</b>	Develop testable hypotheses and guide study design across framework domains. Support comparative, longitudinal, and mixed-methods studies by identifying confounders, moderators, mediators and by identifying quantitative or qualitative measurable factors. Inform systematic review search parameters.
	<b>Analysis</b>	Support variable identification for predictive models of nature space use. Underpin systems mapping and causal loop diagram creation. Assess policy impacts on nature space utilisation.
	<b>Interdisciplinary Perspectives</b>	Highlight systemic approaches to understanding nature space use across disciplines, including urban planning, public health, environmental science. Examine origins of inequalities in nature space access and impacts. Inform Patient & Public Involvement & Engagement (PPIE) in research. Facilitate teaching about multi-level influences on nature space use.
	<b>Validation &amp; Development</b>	Prompt validation, refinement and further development of the Green Gap Framework.