

Climate Challenge Fund: Process and Governance

Process:

1. Eligibility Criteria

Eligible Applicants:

- Community groups (including Churches, schools, environment groups, clubs, small charities etc.) social enterprises, and small businesses.
- Applicants must operate within the Royal Borough of Windsor and Maidenhead.
- Applicants must demonstrate a direct impact on any of the following: climate change mitigation, adaptation, carbon reduction, biodiversity, health and well-being in nature at the community level.

Ineligible Applicants:

- Applicants that have received funding from this grant scheme within the past 12 months.
- Applications from individuals

2. Application Process

On the proposal Form:

- What the project is
- Where it will be based
- Duration of project completion
- The expected outcomes of the projects
- How the project will aim to become sustainable after funding ends
- Challenges expected and mitigation planned
- Community involvement

Applications will be accepted on a rolling basis.

Supporting Documentation (not necessary, but can be used to support application):

Relevant environmental impact assessments or carbon savings estimates.

3. Assessment, Review Process and Risk Management

Initial Screening (by Climate Partnership Coordinator):

• Ensure all applications meet the basic eligibility criteria (e.g., correct documentation, local impact, climate or health and wellbeing and biodiversity relevance).



Steering Group Review:

The steering group reviews applications in detail based on:

- Innovation: How novel is the solution proposed?
- Feasibility: Is the project realistic and well-planned?
- Scalability/Replicability: Can this idea be scaled or replicated in other areas?
- Community Benefit: Does the project support diverse communities or have the potential for wider social impact?
- Impact: Measurable impacts both soft and hard measurables to be considered.

4. Decision-Making and Funding Allocation

Steering Group Decision:

- The steering group makes funding decisions based on the highest-scoring or most impactful projects.
- Discussions and decisions should be minuted for transparency.
- Decisions should aim to balance innovation with inclusivity (e.g., ensuring a mix of small business and community group applications are funded).

Governance Stipulations:

Annual Limit: each group can only receive funding once per year (to ensure fairness).

Maximum Grant: each grant is capped at £5,000, but partial funding is an option (e.g., offering less than the full amount requested if the project budget is deemed excessive).

• The steering group has the discretion to break the £5,000 cap for **exceptional projects** that demonstrate a high degree of innovation, significant potential for carbon reduction, impact on biodiversity, health and wellbeing and scalability.

Criteria for breaking the cap could include:

- A groundbreaking or novel approach to climate change mitigation.
- A demonstrable and potentially transformative impact on carbon reduction, increase of biodiversity or positive community action on health and wellbeing in nature.
- The ability to scale up or replicate the project at a larger community or regional level.
- Investment opportunities the Steering Group would be interested in investing in some larger projects that generate an income then money can be returned to the Climate Partnership in order to fund other projects.

Partial Funding:



- If the Steering Group feel they can contribute helping lowering costs partial funding will be offered along with support from Steering group members.
- If the Steering Board want to help support a particular aspect of a larger project.

Conflict of Interest: Any steering group member with a vested interest in an applicant must declare this and recuse themselves from decision-making on that application.

• During online meetings they can be placed in a waiting room and return when the verdict has been made.

5. Grant Disbursement and Monitoring

Grant Disbursement:

Once a project is approved, issue an email outlining:

- Grant amount.
- Reporting requirements (e.g., project updates, report on completion).
- Support ongoing.

Monitoring and Reporting:

Require successful applicants to provide progress reports, including:

- How the grant funds have been used.
- Measurable outcomes, including climate, carbon, biodiversity, health and wellbeing impact.
- Final project evaluation: At the end of the project, require a final report summarising outcomes and learnings. This could help in assessing future projects.
- Site Visits/Follow-ups (if appropriate)

6. Communications and Feedback

Transparency:

Publish a list of successful applicants and their projects in minutes and an annual report

Feedback to Unsuccessful Applicants:

Provide feedback to unsuccessful applicants so they can improve and reapply.

Annual Review of the Fund:

• Annually review the grant scheme to assess its effectiveness, ensuring it meets its goals.

7. Key Performance Indicators (KPIs)

Total tCO2e carbon reduction achieved



- Green spaces created or extended
- Number of community members engaged
- Successful project completion rate
- Fund distribution across different project types

8. Knowledge Sharing, Networking and Collaboration

- Facilitate networking events for grant recipients to share experiences and best practices
- Encourage partnerships between different funded projects to maximise impact
- Create a platform or repository for sharing project outcomes, lessons learned, and best practices
- Encourage grant recipients to contribute to this knowledge base

As part of this include Capacity Building elements to the memberships:

- Offer workshops or training sessions for potential applicants to improve their project planning and application skills
- Provide resources on best practices

Should the Steering Group need to consider it as part of the project please find more governance outlined here:

Further Risk Management:

- Outline a process for identifying and mitigating potential risks associated with funded projects
- Include contingency plans for project failures or unexpected challenge

Long-term Impact Assessment

- Implement a system for tracking the long-term impact of funded projects beyond the initial grant period
- Conduct follow-up assessments 1-2 years after project completion

Appeals Process



- Establish a clear procedure for applicants to appeal funding decisions
- Define the grounds for appeal and the review process

Ethical Considerations

- Include guidelines on ethical practices in project implementation
- Address issues such as data privacy, community engagement, and environmental justice

Diversity and Inclusion

- Explicitly state commitment to funding diverse projects and applicants
- Include metrics to track diversity in funded projects

External Audit

- Schedule regular external audits of the fund's processes and impact
- Use audit findings to continuously improve the program

Alignment with Broader Climate Goals

• Clearly link the fund's objectives to local, national, or international climate targets

Show how funded projects contribute to these broader goals

- Media and Public Relations
- Develop a strategy for promoting successful projects and their impacts
- Use case studies to inspire more climate action in the community

Volunteer Engagement

- Create opportunities for community members to volunteer with funded projects
- Establish a system to track and recognise volunteer contributions

