

## **Sustainability Projects Fund**

# Application guidance and selection criteria 2023-2024



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## 1. Background

The King's College London Sustainability Projects Fund (SPF) is a prize fund to support staff or student- led projects to enhance sustainability on campus. It is funded by a 20p 'levy' placed on single-use disposable coffee cups sold at King's College London catering outlets. The initiative was introduced in response to staff and students concerns regarding the volume of single use coffee cups being disposed of. The Fund is run jointly by the <u>King's Food</u> and <u>King's Climate & Sustainability</u> teams.

The SPF only ran once before in 2019-20, after which it was interrupted by COVID-19. King's Climate & Sustainability team is committed to working with each project to ensure that work carried out is documented and where practical can be continued into future years.

## 2. Aims and guidelines

The SPF aims to contribute to the holistic advancement of sustainability at King's, covering environmental, social and economic sustainability and the interconnections among the <u>UN Sustainable Development Goals</u>. The project may target positive impact on campus, in residences or in our local communities.

The SPF also aims to improve engagement of the King's community with sustainability issues, therefore, the SPF is open to all King's and KCLSU students and staff. It actively seeks to support those who would not normally be involved in sustainability as well as those who do not have the resources to undertake such projects.

Students and staff are invited to submit an application for one or more of the categories below in line with <u>King's</u> <u>Climate & Sustainability Action Plan</u> but are not restricted to only these categories:

- Sustainable food
- Waste reduction and promotion of a circular economy
- Carbon and energy reduction
- Biodiversity
- Water use reduction
- Sustainability education and awareness
- Sustainable and ethical procurement
- Climate justice
- Sustainable travel (commuting, business, end-of-term)
- Community engagement

Applicants are encouraged to submit an application that covers more than one aspect of sustainability. For example, using sustainable technology to reduce waste, expanding King's existing biodiversity to provide a sustainable/ wellbeing service to society, embedding education for sustainability further within King's curriculum by engaging with local, ethical and Fairtrade businesses.

You can find a non-exhaustive list of project ideas in 8. Example project ideas.

## **3. Application process**

Follow these steps to access up to £5,000 in funding for your sustainability project.

- 1. Timelines
  - Projects requesting under £500 will be reviewed on a rolling basis. Applications can be submitted at any time throughout the year and will typically be reviewed within 4 weeks.
  - Projects requesting up to  $\pounds$ 5,000 will need to be submitted by 10 March 2024. Only applications received by that date will be considered. Deadlines in future years may differ.

#### 2. Eligibility

- Check that you are eligible to apply.
- Any current King's students, professional services staff and academics, and KCLSU staff can apply for funding. Alumni can apply if their projects target King's campus.

#### 3. Budget category

- Determine if your project is considered a small or large project. Small projects have a total budget under £500, while large projects have a total budget between £500 and £5,000. No more than £5,000 will be awarded to any single project.
- Projects requesting under £500 will be reviewed on a rolling basis by King's Climate & Sustainability and King's Food teams.
- Projects requesting up to  $\pounds$ 5,000 will need to be submitted by 10 March 2024 and will be invited to pitch to a judging panel.

#### 4. Review funding restrictions

• Review the <u>Funding exclusions</u> to make sure the expenses you need qualify. Reach out to <u>SPF@kcl.ac.uk</u> if you have any doubts.

#### 5. Stakeholder consultation

- Consult with the community. Reach out to relevant stakeholders (internal and/or external) to find out whether others are already doing something similar, to explore opportunities for collaborations and to assess feasibility of the project.
- If you struggle to find contacts of relevant King's departments, please email <u>SPF@kcl.ac.uk</u> for support.

#### 6. Review evaluation criteria

• Read the <u>Evaluation criteria and tips</u> to make sure you can justify your project in all areas.

#### 7. Complete the application

- Fill out the application form (can be found <u>on the website</u>).
- Please explain your thoughts clearly and concisely.
- Carefully review the examples of successful past submissions (can be found <u>on the website</u>).
- 8. Submit
  - Send the completed application form to <u>SPF@kcl.ac.uk</u>.

• Projects under £500 will receive an email response within 4 weeks, whereas projects requesting up to £5,000 will be invited to pitch to a judging panel around week commencing 18 March before a final decision is made.

#### **Projects requesting over £500**

The judging panel, composed of King's and KCLSU staff and student representatives, will evaluate the written applications according to the <u>Evaluation criteria and tips</u>. The shortlisted applicants will then be invited to pitch their idea to the judging panel for a final decision. Initial feedback and judges' questions will be provided to the shortlisted applicants prior to the presentations. Applicants are not allowed to submit two or more applications for the same project.

The judging panel will be chaired by the Senior Sustainability Engagement Officer, in the King's Climate & Sustainability team, and may further comprise of the following representatives:

- Associate Director of King's Food, Estates and Facilities
- Operations Sustainability Manager, Estates and Facilities
- KCLSU Community Representation Coordinator (Academic)
- Representative from a relevant student society
- Academics in fields related to sustainability
- Additional stakeholders may be consulted to assess feasibility of the project

The Chair of the judging panel will announce the final decision of the judges and notify all awardees via e-mail.

## 4. Funding exclusions

The following expenses will typically not be funded by the SPF:

- 1. Research- or education-focused projects by academics. Please explore the <u>KCS seed fund</u> and the <u>King's Academy Education for Sustainability fund</u> in the first instance.
  - The SPF may still be used by professional services staff and students for these purposes.
  - The SPF may still be used with an explanation why the other funds are not applicable or were unsuccessful.
  - The funds are mutually compatible, so you can apply for more than one at a time with different focuses.
- 2. The SPF does not compensate project leaders.
  - The SPF can compensate professional services support with receipts.
  - The SPF can compensate speakers at a maximum of £250 per application.
  - The SPF can fund prize money at a maximum of £250 per application.
- 3. Travel, accommodation and conference registration fees, unless an essential part of a larger project.
  - Funding for travel and accommodation for speakers will be considered.
  - Air travel will not be funded.
- 4. Catering will be funded at a maximum of £20/person per meal and only for events, not team meetings.
  - Events where food education is the main focus can be exempt from this exclusion.
- 5. Alcoholic beverages or liquor licenses.
- 6. One-off events will be funded only if there is evidence of long-term impact or if they kick-start a long-term initiative.
- 7. Projects that solely benefit an individual and not the community, group or project.
- 8. The SPF generally funds projects and events, but operational expenses that support multiple projects/events to happen will also be considered.
- 9. The SPF cannot fund projects retrospectively. Project leaders should submit their application well in advance to ensure it can be reviewed before the project start date.
- 10. Projects requesting ongoing operating expenses.
- 11. Funding for unsustainable materials.

## 5. Monitoring and reporting

- 1. Once the project has been accepted, SPF recipients and King's Climate & Sustainability team will sign a Memorandum of Understanding (MOU) for completion of each project.
- 2. The recipients will deliver on the approved projects with guidance and advice from King's Climate & Sustainability team where sought. This includes a workshop and networking session for successful applicants.
- 3. Teams have 12 months to use the allocated funding. The start date will be determined once the application has been approved.
- 4. Funding recipients are required to take photographs of their project activities to submit as part of the reimbursement process.
- 5. Recipients are required to provide termly progress reports to <u>SPF@kcl.ac.uk</u>, including but not limited to updates on project milestones, challenges faced and outcomes achieved.
- 6. A final report detailing the overall success and impact of the project (small projects <£500 1-2 pages, large projects >£500 2-3 pages) and a summary overview (e.g. graphic, slide, video) are due no later than 2 months after the completion date. Projects that include events must include the estimated number of attendees.
- 7. Project teams may also be asked to present their work to various audiences.

### 6. Reimbursement

- 1. SPF panel meets to review projects and agree whether to fund projects and applicable amounts (minutes confirm).
- 2. SPF applicants must not spend their own funds in advance. The SPF team will advise applicants on the method of claiming expenses.
- 3. The following documents should be sent to the team at <u>SPF@kcl.ac.uk</u> as a single PDF document. All payment reimbursements are receipt-based and credit/debit transaction records with no mention of the actual item paid for will not be accepted.
  - Completed expense claim form
  - All associated receipts (amount should match the total on the expense claim form)
  - Your bank statement showing the transaction(s) and the last 4 digits of your card.
- 4. To simplify the administrative process, only the primary and secondary applicants will be directly reimbursed. Please make sure that your primary and secondary applicants are the ones that will be paying for the expenses at first.
- 5. Projects have two months after their project's stated completion date to file receipts. The SPF team holds the right to reject reimbursement if it is too far past the project's stated completion. However, discretion is applied with regards to project extensions and special circumstances as they arise.
- 6. The SPF team will arrange for payment of funds due to the applicants if the reimbursement form is filled properly and all expenditures are accompanied by receipts. Applicants must allow at least 4 weeks for funds to be transferred through the system.

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- 7. Any request for additional payments or changes relating to a project will be subject to the review of the SPF panel.
- 8. Any remaining funds not spent for the approved project and/or costs spent deemed unapproved and/or not related to the approved project will be returned to the SPF for reallocation to future projects.

Please note this process is subject to change.

## 7. Evaluation criteria and tips

This section sets out guidelines by which to evaluate applications to the Sustainability Projects Fund. The purpose of this is to guide discussion, and bring clarity, transparency, and a degree of consistency to the judging panel's decision-making. However, it is also intended to allow to a high degree of flexibility in the panel's approach.

#### **Overall project requirements**

- 1. Must take place on a King's campus or have significant benefits for the King's community (this includes our home boroughs Westminster, Southwark and Lambeth).
- 2. Must improve engagement of the King's community with sustainability issues (directly or indirectly).
- Must contribute to environmental and/or social sustainability (ideally both) in line with <u>King's Climate &</u> <u>Sustainability Action Plan</u> and the <u>UN Sustainable Development Goals</u>. Examples include but are not limited to:
  - Sustainable food
  - Waste reduction and promotion of a circular economy
  - Carbon and energy reduction
  - Biodiversity
  - Water use reduction
  - Sustainability education and awareness
  - Sustainable and ethical procurement
  - Climate justice
  - Sustainable travel (commuting, business, end-of-term)
  - Community engagement

#### **Evaluation criteria**

| Environmental and social impact   | Low | Medium | High |
|---|-----|--------|------|
| <ol> <li>Significance of enhancement to King's key<br/>environmental impacts (listed in King's Climate<br/>&amp; Sustainability Action Plan)? E.g. tonnes of<br/>CO<sub>2</sub> saved.</li> </ol> |     |        |      |
| 2. If low-med impact, what is the potential for scaling up the project? (e.g. starting with one solar PV, scaling up to 20.)  |     |        |      |
| 3.Social impact: does the project simultaneously aim to reduce inequalities?  |     |        |      |

| Engagement*   | Low | Medium | High |
|---|-----|--------|------|
| 4. Breadth of impact / collaboration? (Number<br>of people involved / impacted)                             |     |        |      |
| 5. If low-med, what is the potential for scaling up? (e.g. target 50 students this year, but 500 next year) |     |        |      |
| 6. Depth of impact on individuals affected?   |     |        |      |

| Viability  | Low | Medium | High |
|--|-----|--------|------|
| 7. Alignment with King's institutional and sustainability priorities.  |     |        |      |
| 8. Value for money.  |     |        |      |
| 9. Logistical feasibility: integration with existing campus infrastructure, etc.                                 |     |        |      |
| 10. Well planned:  |     |        |      |
| • Budget includes start-up and operating costs.  |     |        |      |
| Reasonable timescale.  |     |        |      |
| • Handover plans if needed.  |     |        |      |
| • List of students involved (where applicable)<br>and a clear outline of each team member's<br>responsibilities. |     |        |      |
| • Relevant stakeholders have been consulted.   |     |        |      |

\* Breadth vs. depth of engagement: A broad but shallow project reaches many people but doesn't affect them much - e.g. a poster campaign. A narrow but deep project has a strong impact on a small group of people, e.g. an environmental volunteering programme.

\*\* Additional points will be given based on Widening Participation and EDI criteria.

#### Tips for making a strong application

Examples of previously successful applications can be found on the website.

- Demonstrate how your project supports <u>King's Climate & Sustainability Action Plan</u> and is in line with <u>King's Vision 2029 and Strategy 2026</u> and the <u>United Nations (UN) Sustainable</u> <u>Development Goals (SDGs)</u>.
- Check that your project idea does not already exist. If it does, explain how it expands/enhances an existing project.
- Connect with a relevant staff members ahead of your application to assess feasibility. For example, if you are proposing a food-related project, you should reach out to the King's Food team beforehand. Include their views in your application.
- Contact groups that may be impacted by the project and invite them to provide feedback and express any concerns.
- Where relevant, include in your application King's current sustainability data and make clear where cost and/or resource efficiencies can be made. Look at King's <u>Environmental</u> <u>Sustainability Reports</u>.
- Demonstrate how you would ensure reach and impacts will continue beyond the duration of the project.

Reasons why past submissions were not granted funding include:

- They did not demonstrate sufficient impact for the required resources.
- Risk of generating more waste rather than saving waste (focus should always be waste reduction).
- They were not feasible/practical or did not take into consideration ongoing projects. For example, it may not be possible to bring in a new supplier. Therefore, check with the relevant team before applying.
- Not enough consideration of potential negative side-effects (e.g. on social sustainability).
- Project should be funded by departmental budgets.

## 8. Example project ideas

This non-exhaustive list is based on past applications, projects elsewhere and potential project ideas.

For more inspiration, check out King's Climate & Sustainability Action Plan.

| Project  | Description   | Funding needs   |
|--|---|---|
| Behaviour change campaign (e.g.<br>on energy, food, waste, travel) | This could consist of:<br>1) communication; 2) distribution<br>of educational material; and 3)<br>monitoring  | Communication and educational materials, workshops, events  |
|  | Please note that King's Climate &<br>Sustainability will be running a<br>waste campaign in 2024-25 that<br>you could consider tying into.           |   |
| Repair and upcycling projects                                      | This could include mending<br>workshops, repair cafes and more  | Workshops, materials  |
| Tackling food / energy / general<br>waste in residences            | This could include competitions,<br>educational components, end-of-<br>term donations / swap shops, etc.  | Competition prize, educational<br>materials, materials / charity to<br>support donations, representative<br>in each hall of residence |
| Offsetting   | Research a meaningful and<br>reliable approach<br>Pilot an alternative to offsetting,<br>for example carbon insetting.                              | Research assistant, funds for pilot   |
| Carbon literacy training   | Roll out carbon literacy training in your department / group  | £10 per certificate, facilitators   |
| Indoor greening  | Roll out indoor plants across<br>campuses / in your office<br>Please connect with the relevant<br>teams / campus managers to<br>assess feasibility. | Plants, gardening materials,<br>seeds, compost, planters, pots  |
| Zero waste shop / pop-up on campus                                 | Encourage the use of packaging-<br>free shopping  | Venue, materials, purchases,<br>stock   |

| Interactive travel map                        | Develop an interactive travel map<br>that shows low-carbon routes to<br>frequent destinations from King's   | Research assistant, tool, IT<br>support                  |
|---|---|--|
| Carbon calculator                             | Develop an integrated tool on<br>King's pages/ systems to calculate<br>carbon footprints, for example for<br>business travel  | Research assistant, tool, IT<br>support                  |
| Slow travel fund                              | Set up a slow travel fund in your<br>department / group to support<br>low-carbon travel<br>This could function as a pilot for<br>wider roll-out across the<br>university. | Fund (contribution per journey),<br>research assistant   |
| Arts exhibition on climate and sustainability | Develop an exhibition on campus<br>focused around climate and<br>sustainability topics  | Artist collab, production,<br>printing/ materials, venue |