Call for Proposals: Faraday Institution PhD and EngD Studentships (commencing October 2027)

Call type: Invitation for Funded PhD and EngD Studentships

Closing date: 12:00 pm (noon) BST on 5 January 2027

Funding: A cohort of fully funded PhD and EngD studentships, open only to candidates assessed by the host university as eligible for home fee status. Funding will cover tuition fees, a stipend and research consumables. Preference will be given to applicants who secure matched funding.

Please be aware this is a subject to confirmation of funding.

How to apply: Submit applications via the Flexi-Grant portal selecting the Faraday Institution PhD Studentship Call 2027.

Assessment process: Applications will be reviewed using the Distributed Peer Review (DPR) process. Based on the recommendations from this review, the Faraday Institution will select successful applicants to receive studentship funding.

Key dates:

Activity	Date
Funding competition pre-announcement	On date of publishing
Flexi-Grant application portal opens	16 November 2026
Deadline for applications	12:00 pm (noon) BST on 5 January 2027
Distributed peer review process opens	15 January 2027
Distributed peer review process closes	1 February 2027
Funding decision (subject to Innovate UK approval)	Mid-February
Deadline for confirmation of third-party funding and completion of required agreements	1 April 2027
Grant start date	1 October 2027

Note: The award of studentship funding is subject to funding confirmation, which we hope to receive by January 2027.

Supporting documents:

- Distributed Peer Review Process (including scoring criteria)
- Training Grant Terms and Conditions (February 2025)
- List of application questions on the Flexi-Grant portal (Appendix 1)
- Grant call additional information: Intellectual property, EDI and conflict of interest (Appendix 2)
- Conflicts of interest and privacy policy (Appendix 3)

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Introduction

The Faraday Institution is the UK's independent institute for electrochemical energy storage research, skills development, market analysis and early-stage commercialisation. It brings together research scientists and industry partners to work on large projects with commercial potential that will reduce battery cost, weight, and volume; improve performance and reliability; and develop whole-life strategies including recycling and reuse. The organisation manages large research programmes across 25 universities and spans a broader network of more than 500 researchers and 150 companies across the UK.

Proposals for the October 2027 PhD/EngD studentship cohort are sought in scientific and engineering fields relating to battery research, where the work demonstrates outstanding academic excellence while also responding to industrially relevant challenges. Final awards will be made subject to funding approval in early 2027.

The Faraday Institution PhD Training Programme, supporting these studentships, is designed to advance the knowledge, skills, and career aspirations of diverse cohorts of UK battery researchers. With 280 hours of dedicated training, PhD/EngD researchers gain unique opportunities to contribute to Faraday Institution and other UK-supported battery projects and to play a central role in strengthening the UK's battery research talent pipeline. To date, the programme has achieved strong sectoral impact, with 85% of graduates from cohorts 1–3 working in the battery sector.

Studentship Options and Funding Table

This call for proposals invites PhD/EngD studentship topics in battery research, commencing in October 2027. Applicants must select one of the following funding routes at the time of application.

- **Option 1: Fully funded by the Faraday Institution**: Research topics are expected to focus on battery science and engineering in areas where the UK battery industry is not yet established, but where there is long-term potential.

- **Option 2: Co-funded by the Faraday Institution one or more third-party partners:** Co-funding may be provided by a university department, a research and technology organisation (RTO), a national facility, a UK-based industry partner or a combination of these. Since 2018, the Faraday Institution has established strong collaborations across academia and industry. Through this option, applicants are expected to strategically strengthen and expand such partnerships via the funding and supervision of PhD/EngD studentships.

Applications are welcomed across the full breadth of the Faraday Institution's research portfolio, including topics aligned with its existing research programmes and Transformational Challenges. Areas of particular interest also include data and AI, high-energy and high-power cells, and batteries for stationary and long-duration energy storage.

We aim to support a balanced portfolio of PhD projects spanning different research themes, technologies and applications. Proposals should combine scientific ambition with a credible pathway towards practical impact, explaining how the research could enable or advance technologies towards application, demonstration or deployment over the next 5–10 years.

	Option 1: Fully funded by the Faraday Institution	**Option 2: Co-Funded by the Faraday Institution and a third party**
Funding	The Faraday Institution funds 100% of the PhD	The Faraday Institution funds 50% or greater of the core costs of a four-year

		PhD/EngD studentship, and one or more third-party partners fund the remainder.
Studentship Availability	The Faraday Institution expects to be able to support a cohort of four-year PhD/EngD studentships across both funding options The more high-quality, co-funded proposals received, the larger the overall cohort that can be supported. Priority for funding: Proposals that secure the equivalent of two years of third-party co-funding will be prioritised (see scoring criteria). We will aim to ensure a balanced distribution of projects across both options, prioritising scientific excellence.	
Focus Areas	Applicants are invited to propose compelling PhD/EngD projects that can be undertaken within an academic setting. These projects should advance battery science and engineering in areas where the UK battery industry is not yet established (but where there is potential to do so), while meeting the highest standards of academic excellence.	Applicants are invited to propose compelling PhD/EngD projects that align with the third-party funder's longer-term R&D objectives. These co-created projects should both demonstrate academic excellence and address challenges directly relevant to the UK battery industry.
Location-Based Funding (in line with UKRI funding, pending inflationary increases year-on-year)	**Non-London** Stipend: £21,805 Fees: £5,006 Consumables, travel and conferences: £3,230 **Total/year: £30,041** **London** Stipend: £23,805 Fees: £5,006 Consumables, travel and conferences: £3,230 **Total/year: £32,041**	**Non-London** Stipend: £21,805 Fees: £5,006 Consumables, travel and conferences: £3,230 **Total/year: £30,041** **London** Stipend: £23,805 Fees: £5,006 Consumables, travel and conferences: £3,230 **Total/year: £32,041**
Total Grant Value from the Faraday Institution (in line with UKRI funding, pending inflationary increases year on year)	£120,164 (non-London) £128,164 (London) **All costs will be updated once UKRI publishes the stipend rates for 2027/28.**	**Requesting Faraday Institution funding for 2 years**: £60,082 (non-London) £64,082 (London) Or **Requesting Faraday Institution funding for 3 years**: £90,123 (non-London) £96,123(London) Applicants must declare whether third party funders will provide the equivalent of one or two years of core studentship funding. Applications must show total funding of

		at least £120,164 (outside London) or £128,164 (London) **All costs will be updated once UKRI publishes the stipend rates for 2027/28 (expected November 2026).**
Internships Assessment of placements and internships will follow the scoring criteria for the call.	Internships are strongly encouraged, particularly international academic placements.	Internships are strongly encouraged to build a stronger relationship between the academic group and third party.
Training scheme (covered by the Faraday Institution)	PhD researchers may be able to join a relevant project as an affiliated researcher, subject to existing collaboration agreements. They will also have access to: • A training programme lasting up to four years, valued at £5,000 per year and providing over 280 hours of structured development (see the Faraday Institution PhD Training Programme). • Opportunities to develop transferable and industry-ready skills for the battery sector. • Access to the wider battery community, including the opportunity to attend conferences and build professional networks.	

Aims, Eligible Costs, and Project Scope

Purpose:

The Faraday Institution will support up to four years of PhD/EngD funding (covering fees, stipend, consumables and training) to deliver high-quality research that addresses UK battery sector challenges.

Core Aims and Research Topics:

- **Impact:** Deliver high-quality research with the potential for both academic excellence and real-world impact.
- **Skills shortages**: Expand the number of skilled PhD/EngD graduates entering the UK battery sector across academia, industry and policy, strengthening the UK's long-term expertise in electrochemical energy storage.
- **Academic / industrial relevance**: Proposed PhD/EngD projects should demonstrate academic excellence and make a clear contribution either to fundamental understanding or to challenges facing the UK battery sector.
- **Career-ready researchers**: Equip researchers with deep technical knowledge and transferable skills, preparing them for leadership positions across academia, industry, and the wider energy research ecosystem.
- **UK impact**: Reinforce the UK's position as a global leader in battery science and innovation by producing high-quality post-graduates and internationally recognised research.
- **Global excellence**: Strengthen long-term relationships with leading international institutions to accelerate battery research.
- **Research topics**: All battery-related topics are welcome, including emerging technologies across the battery sector and materials. Areas of interest include but not limited to:

1. Electro-active materials
2. Next-generation batteries (e.g., Li-S, solid-state, sodium-ion)
3. Manufacturing and scale-up processes
4. Modelling and simulation
5. Integration and applications
6. Cell and pack design
7. Battery thermal management
8. Battery safety
9. Power electronics & control systems
10. Sustainability, recycling and supply chains

Studentship topics should align with the Faraday Institution's mission or research themes, but each studentship must be viable as a standalone project.

Applications must demonstrate how the research topic makes a clear contribution to the UK battery sector. Topics should complement, not duplicate, ongoing research, and each PhD/EngD must be a complete, viable project capable of succeeding even if an associated project changes direction.

What the Faraday Institution will Fund:

- PhD/EngD studentships covering tuition fees, stipends, consumables at the funding levels set out in this call (the equivalent of 2, 3, or 4 years depending on the option selected).
- At least 50% of the core studentship costs, at one of the funding levels set out in the funding table. The Faraday Institution is open to third parties providing enhanced stipends and additional training costs but will not match this funding.
- An enhanced training package including a research training support and conference grant (£2,000 per year).

Equipment costs are not eligible in this call.

This studentship funding is for new PhD/EngD researchers starting in October 2027. Any studentship that starts before October 2027 is not eligible and will not be funded.

Option 1

Option 1 studentships are fully funded by the Faraday Institution. International collaboration and partner contributions are not required. However, proposals may receive additional points during the review process for qualifying international collaboration or in-kind support, as set out below and in the assessment criteria.

These awards fund PhD studentships based at UK host institutions. International collaboration may include a research placement at an overseas partner institution as part of the UK-based PhD programme; funding is not available for studentships based at overseas institutions.

Additional points will be awarded during application scoring to proposals that include an international academic partner and a research placement at that institution, provided that the collaboration meets the requirements set out below. This approach aims to strengthen strategic partnerships across the battery value chain, support knowledge exchange and enable access to world-leading expertise. Please refer to the scoring criteria in the Distributed Peer Review Process.

- To quality for these additional points, the international academic partner must be based in Japan, Latin America or the European Union, where the Faraday Institution has strategic partnerships.

- Research placements should last 6–12 months. Details must be included in the studentship proposal and supported by a letter from the international academic partner confirming the opportunities for knowledge exchange, skills development and mutual benefit. The letter must also outline the proposed in-kind support. Applicants must ensure that placements meet all relevant visa and immigration requirements.
- International academic partners are expected to provide appropriate in-kind support, such as travel, accommodation and research consumables. The student's stipend will continue as normal throughout the placement.

Projects involving organisations that offer in-kind support, such as consumables, laboratory access or UK-based internships, without providing additional funding are also encouraged and will receive additional points during application scoring. Such projects will be considered for Option 1 because the partner is not contributing to the core studentship funding. Please refer to the scoring criteria in the Distributed Peer Review Process.

Option 2: co-funding and partner requirements
Option 2 studentships are jointly funded by the Faraday Institution and one or more third-party partners. Third-party co-funding may come from a university department, a research and technology organisation (RTO), a national facility, a UK-based industry partner, or a combination of these.

Applications must meet the following requirements:

- Proposals must provide details of the financial and in-kind contributions from each partner.
- Faraday Institution contributions will be calculated using the funding rates set out in this call, subject to the stated updates following publication of the relevant UKRI rates.
- The total value of each studentship must equate to a minimum of £120,164 (non-London) or £128,164 (London) over a 48-month (four-year) period. **Note**: these costs will be updated once UKRI publishes the stipend and fee rates for 2027/28.
- In addition to meeting the required contribution to core studentship costs, third-party partners may provide funding to enhance stipends or student support. The Faraday Institution will not match funding for these enhancements.

The following assessment provisions and partnership expectations also apply:

- Financial co-funding: Proposals securing the equivalent of two years of core studentship funding from third-party partners will be prioritised, as set out in the scoring criteria.
- Mentorship and development: Industry, RTO and national facility partners are expected to provide additional input, such as mentoring, internships, or career development opportunities, but these activities will not attract separate assessment points.
- Placement: PhD/EngD researchers are expected to spend a minimum of three months with their co-funding partner(s) over the four-year programme.
- Successful applicants must ensure that the required funding agreements with all co-funding organisations and their home institution are in place by 1 April 2027.

Allocation of studentships

This is an open funding call for PhD/EngD studentships across the UK battery sector. The Faraday Institution welcomes applications that address battery-related research across a wide range of disciplines and departments, including but not limited to chemistry, engineering, AI and data science, maths, physics, materials science, and manufacturing.

The aim is to support diverse, high-quality research that strengthens the UK battery research ecosystem across multiple institutions including RTOs, national facilities and industry.

Review Process

Stage 1: Distributed Peer Review (DPR)
Following submission, eligibility checks will be carried out by the Faraday Institution, after which eligible proposals will proceed to the **Distributed Peer Review (DPR)** process.

- Process: Each applicant is required to act as a reviewer, assessing up to five other proposals submitted to the call.
- Assignment: Reviews are allocated based on keywords and distributed randomly. Applicants should therefore ensure proposals are written clearly for a broad research audience and do not include any IP-sensitive information.
- Responsibility: Failure to engage with the DPR process (e.g., missing review deadlines) may result in withdrawal of a proposal from consideration.

Stage 2: Internal Quality Assurance
To ensure consistency and fairness, the following steps will be taken:

- Proposals in the 15% of applications where review scores show the highest variation will undergo an additional internal moderation process.
- Statistical checks may be carried out to standardise scoring across the assessment pool.
- Conflicts of interest will be reviewed. Where clear bias is identified, affected scores will be set aside.

Stage 3: Final Selection
Shortlisted proposals will undergo final review by a panel of academic experts from the Faraday Institution community, alongside HQ staff.

In making final selections, the Faraday Institution will ensure that the portfolio reflects:

- A balance of research themes and project areas.
- Appropriate involvement of industry partners (where relevant).
- Broad geographical representation across UK universities.

This process is designed to support excellence while delivering a diverse and strategically balanced programme of PhD/EngD studentships in battery research.

Eligibility and Conditions

This call is open to UK-based battery researchers at UK universities.

Researchers who have not previously engaged with the Faraday Institution are encouraged to apply.

Supervisor Criteria

- Each researcher may act as primary supervisor on one application only.
- There is no limit on the number of applications on which a researcher may act as a secondary supervisor.
- Primary supervisors are required to participate in the Distributed Peer Review (DPR) process by reviewing up to five other applications within the two-week review window. Researchers unable to undertake DPR should apply only as secondary supervisors.
- Primary supervisors must meet UKRI/EPSRC eligibility criteria to apply for research grants.
- Primary supervisors must hold at least one active research grant in the field of batteries.

- Co-supervisors may be drawn from international collaborators, industry researchers, or other partners, provided that the primary supervisor is UK-based and meets UKRI/EPSRC eligibility requirements.

Conditions of Applying

Studentship funding for Option 2 applications must be 100% confirmed (including confirmation of a funding agreement where appropriate) by 1 April 2027. Where this is not achieved, the offer of Faraday Institution funding will be withdrawn and the organisation will, instead, fund projects on a reserve list.

Compliance and Governance:

If successful, applicants must confirm they will accept and comply with:

- Grant offer letter T&Cs
- The Faraday Institution's EDI Charter
- UKRI good supervision practices

University Responsibilities (Options 1 and 2)

Applicants must confirm that their university will:

- Conduct due diligence checks on all co-funders and partner organisations named in the proposal. These organisations must be UK-registered organisations or international academic institutions and may work directly in the battery sector or in related fields, such as materials or energy.
- Recruit only candidates assessed by the host university as eligible for home fee status.

Co-funded PhD/EngD supported by third party funding (option 2)

- At the application stage, applicants must include a letter of support from each third-party funder outlining the funds provided for the PhD/EngD studentship. Contributions need not be equal in each year but must, together with the Faraday Institution grant, cover the required core studentship costs.
- If the application is successful, a multi-party agreement must be established to clearly define the roles, responsibilities, and funding contributions of each partner over the four years. The agreement must be in place by 1 April 2027.
- Placement requirements are set out under "Option 2: co-funding and partner requirements". Proposals must explain how the placement will fit within the studentship timetable.
- Strong applications will include, but are not limited to, commitments such as access to equipment and consumables, industrial supervisor time, and other relevant resources.
- The third-party organisation should specify how it will engage with the Faraday Institution PhD Training Programme by, for example, giving presentations to PhD/EngD researchers, highlighting the diverse career paths and roles available within the battery sector.

International Collaboration Agreements

- At the application stage, applications must include a letter of support from the international institution outlining the in-kind support provided for the PhD/EngD studentship.
- If the application is successful, a collaboration agreement must be established to clearly define the roles, responsibilities, and contributions of each institution over the four years. The agreement must be in place by 1 April 2027.
- The 6–12-month research placement must be outlined in the PhD/EngD programme.

- Strong applications will include, but are not limited to, commitments such as access to equipment and consumables, supervisor time, and other relevant resources.
- The international academic partner should specify how it will engage with the Faraday Institution PhD/ EngD Training Programme and support the project.

Application Process

- All proposals must be submitted via the Faraday Institution's Flexi-Grant platform. The application will include:
    - A written project proposal
    - A letter of support from the Head of Department at the academic institution, uploaded as a PDF
    - A letter of support from the co- supervisor, uploaded as a PDF (Option 1)
    - Letters of support from all third-party funders / partners organisations, including international placement hosts where applicable, uploaded as a PDFs under the relative funding option.
    - Confirmation of agreement to participate in the Distributed Peer Review (DPR) process

Key Dates

Activity	**Date**
Funding competition pre-announcement	On date of publishing
Flexi-Grant application portal opens	16 November 2026
Deadline for applications	12:00 pm (noon) BST on 5 January 2027
Distributed peer review process opens	15 January 2027
Distributed peer review process closes	1 February 2027
Funding decision (subject to Innovate UK approval)	Mid-February
Deadline for confirmation of third-party funding and completion of required agreements	1 April 2027
Grant start date	1 October 2027

Appendix 1: List of questions on the application: Faraday Institution PhD and EngD Studentships (commencing October 2027)

The questions below will be asked as part of the application process in Flexi-Grant. Please refer to Flexi-Grant after application portal opens.

Question	
Applying for	Drop down Option 1- Fully funded by the Faraday Institution Option 2- Co-Funded by the Faraday Institution and a third party
Primary Supervisor information	
First Name	
Last Name	
Institution	
Email Address	
Are you currently funded to conduct research on any Faraday Institution projects? If yes, which project(s)?	
If funded, which Faraday Institution project would you like your PhD/EngD researcher to join?	
Are you currently funded to conduct research on any other battery-related projects? If yes, supply title of grant and funder.	
This project falls within the following battery research area:	Drop down: • Electro-active materials • Next-generation batteries (e.g., Li-S, solid state, sodium ion) • Manufacturing and scale-up processes • Modelling and simulation • Integration and applications • Cell and pack design • Battery thermal management • Power electronics & control systems • Battery safety • Recycling, sustainability and supply chain • Other
Applicant's primary area of specialism (This is required to match you with suitable applications as part of the DPR process)	Drop down: • Electro-active materials • Next-generation batteries (e.g., Li-S, solid state, sodium ion) • Manufacturing and scale-up processes

	• Modelling and simulation • Integration and applications • Cell and pack design • Battery thermal management • Power electronics & control systems • Battery safety • Recycling, sustainability and supply chain • Other
Applicant's secondary area of specialism (required to match you with suitable applications as part of the DPR process)	Drop down: • Electro-active materials • Next-generation batteries (e.g., Li-S, solid state, sodium ion) • Manufacturing and scale-up processes • Modelling and simulation • Integration and applications • Cell and pack design • Battery thermal management • Power electronics & control systems • Recycling sustainability and supply chain • Other
Secondary Supervisor (Option 1) or co-funder information (Option 2) (mandatory)	
First Name	
Last Name	
Institution	
Email	
Project proposal	
Project proposal title (maximum 15 words)	
What research or industry question will this PhD/EngD studentship aim to answer? (50 words max)	
Please provide a project summary (300 words)	
How will the PhD/EngD topic address challenges that might impact on the battery sector? (200 words max)	
How does this proposed work align with the aims of this call and the Faraday Institution mission or major projects research themes (200 words max)	
How would this studentship topic advance current state of the art in battery science?	
How will this research contribute to addressing UK industry-relevant research challenges?	
How many years of funding are you requesting from the Faraday Institution for this studentship?	Drop down The equivalent of 4 years- 100% (option 1 only) The equivalent of 3 years- 75% (option 2) The equivalent of 2 years- 50% (option 2)
If applicable, please outline your agreement with the third-party provider including	Option 2 only

(financial support, IP arrangements, internships, access to equipment, and any in-kind contributions).	
What support and supervisory structure will be in place for the PhD/EngD researcher? Please specify typical monthly contact hours with the primary supervisor (separating one-to-one meetings from group meetings) and describe the lab/group structure. (100 words max)	
What additional support will be provided by the third-party or secondary supervisor? (50 words max)	
Where appropriate, please confirm that the university has secured agreement in principle from the third-party named in the application to co-fund the studentship. (Formal agreements must be in place by 1st April 2027)	
Is the third-party partner offering an internship of at least 3 months (or the equivalent number of days on-site)?	
Is the proposed placement part of an international collaboration?	Yes/No
Additional context	
Please upload any supporting documents (e.g., graphs, datasets) that may help reviewers understand your proposal. These will not be formally assessed but may provide useful context.	Upload PDF
Please provide details of your current grants or fellowships related to battery research (include grant/fellowship name, funding body, duration, and your role.)	
Attach a letter of support from all co-funding organisations. (Include details of contributions such as financial support, equipment, and supervision.)	Upload PDF Option 2 only
Attach a letter of support from your department head. If co-funded by more than one organisation, one letter of support is required for each organisation.	Upload PDF Option 1 and 2
My organisation has conducted due diligence checks on all co-funding and partner organisations named in this proposal, where applicable.	Tick box Option 1 and 2 .
Agreement to DPR process	Tick box
Confidentiality declaration	Tick box
EDI questions (FI standard document)	

Appendix 2: Grant call supporting material: Intellectual Property; Equality, Diversity and Inclusion; and Conflict of Interest

Intellectual Property

As a condition of receiving a Faraday Institution grant, you are required to notify the Faraday Institution of any potential intellectual property (IP) arising from your project.

- Notification should be made within one month of identifying any such IP.
- Please report this to the Head of Education and Training via training@faraday.ac.uk.

The Faraday Institution will work collaboratively with you, your university, and any co-funders to identify the most effective ways to maximise the social and/or economic impact of the IP.

The Faraday Institution offers additional funding, such as fellowships and sprints, to help researchers enhance the impact of IP generated through Faraday Institution-funded projects. Where IP shows potential, the organisation may encourage researchers to apply for this additional support.

- For successful applications, the full IP terms and conditions will be set out in the grant offer letter and made available on our website.
- Please note: the level of third-party funding does not alter the terms or responsibilities related to IP disclosure.
- If potential IP is identified, you will be required to provide the Faraday Institution with the relevant IP agreement with any third-party provider to support collaborative consideration of its potential impact.

Equality, Diversity and Inclusion

The Faraday Institution aspires to create a truly inclusive environment where all its researchers can thrive and feel a sense of belonging whilst empowering everyone to have a voice. We celebrate individuality and know that combining the skills and talents of a dynamic and diverse community brings great strength. The Equality, Diversity and Inclusion Working Group is looking at positive ways to ensure these values are lived out throughout our community.

The Faraday Institution is committed to promoting gender balance in science, technology and engineering.

The long-term strength of the UK research base depends on harnessing all the available talent and the Research Councils have together developed the ambitious UK Research and Innovation Equality, Diversity and Inclusion Action Plan.

The Faraday Institution expects that equality and diversity are embedded at all levels as set out in our EDI charter and in all aspects of research practice. We are committed to supporting the research community in the diverse ways a research career can be built with our investments. This includes career breaks, support for people with caring responsibilities, flexible working and alternative working patterns. With this in mind, we welcome applications from academics who job-share, have a part-time contract or need flexible working arrangements.

Appendix 3: Conflicts of interest and privacy policy

The Faraday Institution is committed to maintaining the highest standards of impartiality, transparency and fairness in all aspects of its work. From time to time a situation can arise where there is a conflict of interest. This is particularly the case where the Faraday Institution requires expert advice and those best placed to provide the required expertise may be actively involved in the field. These situations will be managed by adopting a clear policy for dealing with potential conflicts.

The Faraday Institution requires all individuals involved in such activities to agree to act according to our policy on conflicts of interest. Confirmation of this will be sought as part of the proposal process.

As part of the Distributed Peer Review (DPR) process, applicants will be required, when submitting their proposals, to agree to the DPR code of conduct. During the review, you will also have the opportunity to declare any potential conflicts of interest with the applications you are assessing. Confidentiality expectations are outlined in our Distributed Peer Review framework.

The Faraday Institution Privacy Policy describes how the organisation manages personal data.