Strategic Advisory Bodies Application Form 2018

1. Introduction

EPSRC, as part of UK Research & Innovation, complies with the General Data Protection Regulation (GDPR). We process and handle personal information accordingly. The personal information that you provide on this form will only be used for the processing of your application (and if successful, for strategic advisory body business).

The information will be viewed by UKRI staff and those who are part of the decision making process. Your information will not be used or shared for any other purpose without your specific consent.

EPSRC reserves the right to publish and share anonymised aggregated information with stakeholders. For further information on how your personal data is used, how we maintain the security of your information, and your rights to access that information we hold about you, please read our Privacy Notice or contact the Professional Support Unit Information Team.

The form asks for your email address, which will be used to inform you of the outcome; for successful applicants, email addresses will be held securely by EPSRC and used by the relevant Theme for the purpose of organising SAT business. Successful applicants may be asked to provide further information (including information on conflicts of interest, equal opportunities data and contact information).

Application data will be stored until the recruitment process has been completed, which is expected to be at the end of October 2018. After the recruitment process has been completed, application data (other than anonymised aggregated information) will be deleted.

1. Tick this box to confirm that you agree for EPSRC to process the information you have provided.

☐

Please complete all sections of the following application form. Questions marked with a red asterisk (*) are mandatory and you will not be able to move on until these questions are answered.

Please note that the application can be saved and returned to at a later point. Your save confirmation email will contain a link back to your application. This email may appear in your Junk email folder.

2. Details of Applicant

How will the information be used?

Candidates will be assessed against the essential criteria internally. A shortlist of recommended candidates will be developed by the Head of Theme, working on behalf of the Executive. The following will be considerations when making appointments:

Match to the essential criteria in the person specification, based on the evidence provided;

Out of applications meeting the essential criteria, ensuring diversity of membership from across organisations including academia, industry and other stakeholders, with a balance of expertise and institutional representation, and a gender balance in line with our ambition of achieving at least 30% participation of the underrepresented gender across SATs.

The recruitment process will consider the balance across the emerging SAT and may, where candidates are of equal merit, prioritise candidates based on gender underrepresentation. Heads of Theme will also seek to achieve an appropriate distribution across career stages.

The shortlists will be presented to the Appointments Assurance Committee for ratification.

2. Title *

3. First Name *

4. Surname *

5. Current role *

6. Is your current role academic or industrial/as a user of research? (please only pick one) * *

- [ ] Academic
- [ ] Industrial/ User of Research

7. Gender *

☐ Female

☐ Male

☐ Not Disclosed

☐ Other (please specify):

_____

8. Email *

_____

9. Have you previously served on an EPSRC Advisory Body?

☐ Yes

☐ No

10. If yes, please give details:

Theme	_____
Dates of service	_____

3. Vacancies

Please check the boxes of which vacancy/ies you wish to apply for. **You may only to a maximum of two vacancies** but they may be in different Themes. The full list of vacancies can be found on the EPSRC website.

11. Capital Equipment

☐ Industry/ Users of Capital Equipment

12. E-Infrastruture

☐ Industrial Software Specialist (Industry/ User Only)

☐ International HPC Representative (Academic or Industry/User)

☐ HPC user for Chemistry/Materials (Academic or Industry / User)

☐ Regional University Representative, Tier- 2 HPC Centres (Academic Only)

13. Energy

- [ ] Open areas to Industry/ Users and Policy makers
- [ ] Economics of Energy, Energy Storage, Hydrogen for Energy Applications Or Transport (Industry/ User or Academic)

14. Engineering

- [ ] Synthetic Biology (Academic or Industry/User)
- [ ] Early Career (Academic Only)
- [ ] Aerospace/Aerodynamics (Industry/User Only)
- [ ] Computational Engineering (Academic Only)
- [ ] Civil Engineering - Infrastructure/Cities/Resilience (Academic or Industry/ User)

15. Healthcare Technologies

- [ ] Biomaterials/Regenerative Medicine within EPSRC remit (Academic or Industry/ User)
- [ ] Digital Health/Telehealth (Academic or Industry/ User)
- [ ] Medical Devices/Assistive Technologies (Academic or Industry/ User)

16. ICT

- [ ] Hardware (Academic or Industry/ User)
- [ ] Communications (Academic or Industry/ User)
- [ ] Data Science (Academic or Industry/User)

17. Manufacturing the Future

- [ ] Open area (Academic or Industry/User)

18. Mathematical Sciences

- [ ] Early Career (Academic Only)
- [ ] Open area (Industry/ User Only)
- [ ] Mathematical Physics/Mathematical analysis (Academic Only)
- [ ] Mathematical Biology (Academic Only)
- [ ] Data Science (Academic or Industry/ User)

19. Physical Sciences

- [ ] Industrial Scientist with Experience of Working in the Area of Bulk Chemicals Synthesis (Industry/ User Only)
- [ ] Physical Scientist with Expertise in Theoretical or Experimental Condensed Matter Physics (Academic Only)
- [ ] Physical Scientist with Expertise in Underpinning Atomic, Molecular or Quantum Physics, (Academic Only)
- [ ] Physical Scientist with Expertise in Underpinning Chemistry at the Life Science Interface (Academic Only)
- [ ] Physical Scientist with Expertise in Catalysis or Chemical Synthetic Methods (Academic Only)
- [ ] Physical Scientist with Applied Experience of Links between Physical Sciences and EPSRC's Connected Nation Outcome (Academic or Industry/ User)

4. Motivation, Personal Qualities and Experience

Please ensure that your answers provide evidence for each of the essential criteria on the Strategic Advisory Bodies Nomination and Recruitment Process web page (https://epsrc.ukri.org/about/governance/recruitment/membershipsab/). Each answer is limited to 300 words maximum.

20. Please explain why you are applying for this vacancy. *

21. Please provide evidence to demonstrate your relevant expertise to the vacancy (or vacancies) applied for.

22. Please give evidence of your ability to take a strategic overview of issues relevant to the Theme(s) applied for.

23. Please provide evidence of your preparedness to work with a range of multiple stakeholders to develop, test and constructively challenge EPSRC and UK Research & Innovation policies, in a flexible, adaptable environment.

[ ]

24. Please provide evidence of your willingness to represent the views of the research and innovation community, and so develop two-way communication between the community and EPSRC and UK Research & Innovation.

[ ]

Please indicate that you have capacity to devote sufficient time to the role. *

☐ Yes
☐ No

Please indicate that you have the backing/support from your organisation. *

☐ Yes
☐ No

25. Strategic Advisory Board Terms of Reference *

☐ Please check this box to indicate that you have read the Strategic Advisory Bodies Terms of Reference

5. Declaration

Potential conflicts of interest: You should note that, on appointment, SAT/SAC/PAB members are required to declare their interests on a publicly available register.

26. I confirm that the information I have given is, to the best of knowledge and belief, true and complete.

☐ Please select to confirm

27. Please type your name as a validation of your signature *

Date

DD/MM/YYYY