

## BRIM Feasibility Study Call III

### Background

The BRIM Network+ is an EPSRC funded project which aims to nurture the development of novel methodologies and tools of building resilience into networked risk management of critical infrastructure systems. Details about the project can be found at:

<http://blogs.exeter.ac.uk/brim/>

BRIM is now calling for feasibility studies within the scope of the network, as detailed below.

### Funding available

**Early Career Research (ECR) Projects** - up to £5K for three months. This will be targeted at projects led by early career researchers.

### Eligibility

Applications are open to any researchers eligible to receive EPSRC funding. Normally the applicant must be a PhD student or staff member at an institution that must be capable of receiving EPSRC funding according to research council rules.

### How to apply

Applicants are invited to send a completed submission form in PDF format by email to [m.fanlin@exeter.ac.uk](mailto:m.fanlin@exeter.ac.uk) no later than **12:00 GMT on 31st July 2018**.

### Assessment

The proposals will be assessed by the Management Team and Steering Committee of the BRIM Network. Proposal assessment will include:

- Contribution to the aims and objectives of RRIM
- Likely impact of the project
- Scientific excellence of the project
- Appropriate level of innovation and risk within the project
- Making new interdisciplinary connections
- Industrial support
- Alternative funding sources.

Alternative funding source refers both to the availability of matching funds towards the feasibility study itself and to the availability of funding towards the exploitation of the feasibility study results.

### Contacts

For general enquiries and for anything concerning this call, please email:  
[M.fanlin@exeter.ac.uk](mailto:M.fanlin@exeter.ac.uk)

For enquires about the themes and the scopes of the BRIM network, please contact:

Professor Guangtao Fu  
Email: [g.fu@exeter.ac.uk](mailto:g.fu@exeter.ac.uk); Tel: +44(0) 1392 723692

Dr Monica Rivas Casado  
Email: [m.rivas-casado@cranfield.ac.uk](mailto:m.rivas-casado@cranfield.ac.uk); Tel: +44(0) 1234 750111 x2706

Professor Roy Kalawsky  
Email: [r.s.kalawsky@lboro.ac.uk](mailto:r.s.kalawsky@lboro.ac.uk); Tel: +44 (0) 1509 635678