

Tel: +44 020 7235 4535 Fax: +44 020 7235 4294 Email: mail@eefit.org.uk Website: www.eefit.org.uk

Call for Return Mission Proposals

EEFIT is seeking proposals for return missions to further capture lessons from past earthquake events where EEFIT carried out a mission in the past.

This application form is to be typed and emailed as a PDF file <u>eefit@istructe.org</u> by **17:00 Wednesday 15 January 2020.**

Applications must be submitted according to the instructions and funding criteria given below otherwise they may be disqualified:

- Funding is available for travel costs for two academics and two PhD students per mission
- Funds will also cover mission equipment costs

Eligible applicants:

UK academics including Research Associates and PhD students registered at a UK university who
are not already funded by UK research councils are eligible.

Ineligible applicants:

 Academics with current funding from UK research councils (research grants or studentships) are ineligible for funding.

The following criteria will be used to judge proposals:

- Impact of the proposed return mission in line with EEFIT's wider objectives
- Clear objectives for the mission
- Qualifications and experience of the nominated team leader
- The proposal demonstrates engagement and collaboration with local stakeholders

Deadline for proposals: 15 January 2020

Applicants will be notified by 15 February 2020

Applicant		
Full name:		Title:
Position:		
Applicant's postal address:		
Telephone number:	Email:	



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Team leader (if different from applicant)			
Full name:			
Position:			
Applicant's postal address:			
Telephone number:	Email:		
Proposed return mission			
Past event name:	Past event date:		
Name of EEFIT report or other publication doc	cumenting the original EEFIT mission:		
Link to previous EEFIT report:			
Link to provided LLi ii Toport.			
Geographic region/locations proposed for field	dwork and/or consultations for the return mission:		
	sion for this event (including why a return mission is		
proposed as opposed to other types of resear	rch methods)? (250 words max)		

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Specific objectives for the mission: (150 words max)		
Please give the details of local stakeholders that will participate in the mission, their proposed		
involvement and how outputs can be tailored for their specific needs? (300 words max)		

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Please outline the mission plan including proposed timeframe, resource requirements including estimated time and costs, activities and planned outputs: (500 words max)

- Where the grant is to support work that is part of a larger project, then the applicant must explicitly state what the EEFIT funding relates to
- Where match-funds have been secured, a letter of confirmation from the project partner should be appended as a PDF
- Where match-funds will be sought post-award, target partners should be cited here Note: Match-funds can include potential support from industry partners to fund other team members

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Declaration:

In the event of being awarded a grant, I the applicant agree to:

- present the results of my research at an EEFIT evening meeting
- provide a written report on the project within 6 months of the award date
- allow outline details of the project to appear on the EEFIT website with my contact details
- join EEFIT if not already a member for an annual subscription of £15/£20

By typing your name in the box below you declare that you agree with these conditions.

Applicant's name:	Date: