

Post Panel Meeting Recommendations

Session: 2005

Round: URG

Scheme: (All)

Panel: (All)

Lead Ref	PI / Dept	Project Title	Institution
NE/D006678/1	Professor J McCloskey Sch of Environmental Sciences	Tsunami Risk in the Indian Ocean from Threatened M>8 Event Under Mentawai Islands	University of Ulster
NE/D521373/1	Professor P Bishop Geographical and Earth Sciences	OSL 'ages' and depositional settings of December 26 2004 tsunami deposits in Phuket, S Thailand.	University of Glasgow
NE/D001390/1	Dr JB Murray Earth Sciences	Determining structural control of eruptive behaviour on a persistently active volcano	Open University
NE/D521222/1	Dr M Horritt Civil Engineering	Mapping and modelling water elevations for the Carlisle 2005 flood event.	University of Bristol
NE/D000025/1	Professor BE Brown The North Highland College UHI	Evaluating effects of the Asian tsunami on coral reefs of western Thailand	UHI Millennium Institute
NE/D01039X/1	Dr TJ Wright Earth Sciences	Urgent deployment of GPS in Afar (Ethiopia): determining the rheology of incipient oceanic lithosphere	University of Oxford
NE/D005744/1	Dr D Donoghue Geography	Landslide assessment and flood erosion risk from the North Yorkshire Floods (19 June 2005)	Durham University
NE/D01025X/1	Dr O Phillips Sch of Geography	Assessing the Impacts of the Recent Amazonian Drought	University of Leeds
NE/D005701/1	Dr G Sambrook-Smith Sch of Geography, Earth & Env Sciences	Braidplain Response To An Extreme Flood Event	University of Birmingham
NE/D008611/1	Professor C Ebinger Geology	Seismo-volcanic crisis in Afar: the 2005 Boina-Erta 'Ale rupture-eruption sequence	Royal Holloway, Univ of London

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NE/D00859X/1	Professor G Wadge Environmental Systems Science Centre	Measuring the growth of the new lava dome at Soufriere Hills Volcano, Montserrat.	University of Reading
NE/D521481/1	Dr J Warburton Geography	Assessment of spatial controls on shallow landslide activity and hazard in upland environments.	Durham University