

NERC

Role	Funding Agency
	<p>Natural Environment Research Council (NERC)'s remit includes terrestrial, marine, freshwater, science-based archaeology, atmospheric and polar sciences, and Earth observation. Our scientists study and monitor the physical, chemical and biological processes on which our planet and life itself depends.</p> <p>Our research is increasingly multi- and interdisciplinary; designed, supported and delivered in partnership with other research funders and research users.</p> <p>Working with our partners, we fund strategic research that addresses key societal challenges, helping business, government and society benefit from natural resources, build resilience to environmental hazards and manage environmental change.</p> <p>NERC's discovery science helps us understand how the Earth works, past, present and future. Whether pure, applied or policy-driven, discovery science addresses clearly-defined environmental science questions.</p> <p>Our translation and innovation activities deliver impact and help business, government and society use our science knowledge.</p> <p>Website: www.nerc.ac.uk/</p>

Graham LEEKS

Function	Research Council	
Division	NERC Centre for Ecology and Hydrology	
Email	gjll@ceh.ac.uk	
Phone	+44 1491 692203	
Areas of expertise	Fluvial and Coastal Geomorphology, Hydrology, Urban and Rural Catchment Systems, Multi-disciplinary Environmental Science Programme Management, Change Management	
Role in Water JPI activities	Governing Board representative (technical advisor for UK) Chair of Alignment Task Force: Work Package Leader for JPI Implementation in WatEUr CSA International Cooperation: Partner	