

Green Recovery – SuDS and NFM

Call for Schemes – Phase 2



This document is an application form to submit an expression of interest for schemes to be delivered through Green Recovery. For any questions or queries, please email SudsOpportunities@uuplc.co.uk.

Please note: Green Recovery is only applicable to be spent in the strategic catchments of the North West as articulated within the submission to Ofwat. These are the Eden, Fylde Coast and GMCA areas.

We are looking to select projects that can be delivered at pace and any unsuccessful project may reapply with more detail later this year. We can provide feedback where requested to develop and mature project submissions.

All schemes must be completed before 31st March 2025. The first round of funding has a limit of £1m and there is no limit for any individual submissions.

Section 1: Organisational Details

Organisation or group			
Contact details	Lead contact	Second contact	
Full name			
Email address			
Role			
Telephone/mobile number			
Organisation address			

Section 2: Project Overview

Project Name				
Location	Eastings		Northings	

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Overview

Please include any relevant photos and maps.

Do you require support from UU to co-identify, co-design or co-deliver the scheme?

Do you require support from UU to model the impact and benefits of this scheme?

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Section 3: Project Details

What Sustainable Drainage Systems (SuDS) or Natural Flood Management (NFM) techniques are planned to be used?

SuDS Measure		NFM Measure	
Rainwater Harvesting		Upland Peat Management	
Green Roofs		Soil and Land Management	
Infiltration Systems		Runoff Management	
Proprietary Treatment Systems		Runoff Storage	
Filter Strips / Drains		Woodland Management	
Swales		Leaky Barriers	
Bioretention Systems		Offline Storage	
Trees		Floodplain Reconnection	
Pervious Pavements		Other	
Attenuation Storage Tanks		If Other is Yes – Any Further Details?	
Detention Basins			
Ponds and Wetlands			

Further information on SuDS and NFM can be found in their respective manuals.

The SuDS Manual C753

The NFM Manual C802

Section 4: Water Management

<p>Area of rainwater attenuated and/or disconnected.</p> <p><i>Please attach a plan (and attach a shapefile where possible) of the area that will be managed by the scheme.</i></p>	
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<p>Volume of rainwater attenuated and/or disconnected.</p> <p><i>Please attach and modelled outputs of the impact of this scheme.</i></p> <p><i>If no details are available to hand please state so, and this can be accounted for at a later date.</i></p>	
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Section 5: Land Ownership

Land Ownership	Y/N	NFM Measure	Y/N
Rainwater Harvesting		Upland Peat Management	
Green Roofs		Soil and Land Management	
Infiltration Systems		Runoff Management	
Proprietary Treatment Systems		Runoff Storage	

Section 6: Cost

CAPEX / OPEX	Element	Accuracy Low/Med/High	Estimate	Cost Band <£15k	£15- 50k	£50- 250k	£250k+	Actual
CAPEX	Green Recovery							
CAPEX	Partnership Funding							
CAPEX	Total							
OPEX	Green Recovery Funded Maintenance (Annual Estimate)							
OPEX	Locally Funded Maintenance (Annual Estimate)							

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Section 7: Adoption and Maintenance

<p>Adoption and Maintenance Plan</p> <p><i>Do you plan on adopting the installations?</i></p> <p><i>What maintenance activities will be considered?</i></p> <p><i>How will maintenance be financed? Does this require support?</i></p>	
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Section 8: Risks and Uncertainties

<p>Risks</p> <p>What factors may hamper the ability to deliver the project on time, cost and quality indicators?</p>	
<p>Uncertainties</p> <p>Is there any further data, information and studies required to mature the project?</p>	

Please return your completed document, or any questions to SudsOpportunities@uuplc.co.uk