

Job description

Job title:	Project Officer/Senior Project Officer – NFM Delivery
Location:	Hybrid working - work throughout the Yorkshire Dales and surrounding area as part of a small, dispersed team.
Accountable to:	NFM Programme Manager
Salary:	£27,500 -£35,000 (depending on experience)
Hours:	37.5 hours per week (will consider applications for part-time working and job share)
Term:	2.5 Years (with potential for the role to become permanent subject to funding)
Transport:	You will be required to provide a car but will be reimbursed for business-related mileage (currently 45 pence per mile).
Employment subject to:	Satisfactory references and six-month probationary period.

Project Officer/Senior Project Officer

The Ousewem project will fund a programme of Natural Flood Management (NFM) across the Swale, Ure, Nidd and Ouse catchments. The project is managed by City of York Council and funded by Defra as part of the £150 million Flood and Coastal Resilience Innovation Programme, which is managed by the Environment Agency to develop and test new approaches to flood resilience and runs until 2027.

The project is an exciting opportunity to deliver practical actions to improve the catchment's natural environment and resilience to climate change while influencing future policy and practice. Yorkshire Dales Rivers Trust (YDRT) are delivery partners in the project and have a key role in coordinating action, building the evidence base, and delivering NFM on the ground across the catchment.

The successful candidate will work with farmers, contractors, partner organisations, volunteers and other Yorkshire Dales Rivers Trust staff to deliver natural flood risk management and river restoration projects. The funding for these projects is already secured.

This post is within Yorkshire Dales River Trust and will cover the Swale, Ure, Nidd and Ouse catchment.

This post will report to the YDRT NFM Programme Manager and work alongside an existing YDRT NFM Project Officer, and with a Natural England farm advisor who will be recruited over the summer.

The Ousewem project is developing a grant scheme which the Project Officer/Senior Project Officer will help implement and run, identifying farmers and landowners in priority areas and helping them to apply for the grant, including creating outline and final designs for NFM interventions, securing the necessary consents and permissions, and managing the delivery of work by contractors and volunteers.

The Project Officer/Senior Project Officer will manage all aspect of the projects, from inception to delivery, ensuring they are delivered on time, to budget and with agreed quality standards. Previous experience of delivering practical environmental projects, especially NFM projects, is therefore preferred however we will consider applications from candidates with relevant transferable sills and/or experience.

The Project Officer/Senior Project Officer will look for opportunities to maximise the benefits of the project and efficiencies through collaborative working. The Project Officer/Senior Project Officer will work closely with other Trust staff, Ousewem partners and key stakeholders across the catchment to identify additional funding or collaboration opportunities. The Project Officer/Senior Project Officer may be required to attend talks and events to promote the project. The Project Officer/Senior Project Officer will also promote the project through the Trust's website, social media and newspaper articles.

The role will be home based but will work across the Yorkshire Dales Rivers Trust's area. A hot desk is available at the Trust office and at partner offices as required for 1-2 days a week. The role entails a high degree of outdoor practical work, project management, monitoring and evaluation, and working with contractors whilst out on site. The post holder will be flexible, with occasional evening and weekend working. The post-holder will work well both alone and as part of a team of paid staff and volunteers. The post-holder will need to be comfortable working outside in steeper upland settings and in variable weather conditions.

Project Officer/Senior Project Officer Job Specification

•	Engage and build relationships with farmers and landowners in targeted areas to
•	identify potential land holdings to install NFM features.
•	Design, develop and deliver practical Natural Flood Risk Management (NFM)
•	projects to improve the hydrological functioning of the catchment, storing and
	slowing the flow of water to reduce flood risk. These could include tree planting,
	building ponds, swales and basins, installing leaky woody dams, and soil health
-	interventions such as aeration and cover crops.
•	With the support of the Programme Manager, manage the delivery of NFM projects from start to end including design of NFM features, securing consents,
	getting quotes, managing contractors and stakeholders, communications,
	overseeing delivery and ensuring reporting and monitoring is in place.
•	Work with the wider Ousewem project team including flood modelling specialists
	understand the potential benefits of different NFM measures and take an
	evidence-based approach to designing and delivering them.
•	Work with colleagues and partners such as the Environment Agency, Forestry
	Commission, Natural England, Yorkshire Dales National Park, Nidderdale Nationa
	Landscapes and catchment partnerships to deliver a joined-up approach includin
	developing formal partnerships where appropriate, securing additional funding,
	and ensuring projects deliver multiple benefits and all partner's objectives are
	met.
٠	Record interactions and outputs of the advice given and interventions delivered.
	Monitor the effectiveness of installed NFM measures using simple monitoring
	techniques (eg cameras and stage boards).
٠	Act as an ambassador for the Trust's projects and wider work.
ey re	esponsibilities
ey re •	Develop and nuture relationships with landowners, stakeholders and partners.
ey re •	Develop and nuture relationships with landowners, stakeholders and partners. Design, plan and deliver natural flood risk management projects, managing
ey re • •	Develop and nuture relationships with landowners, stakeholders and partners.
ey re • •	Develop and nuture relationships with landowners, stakeholders and partners. Design, plan and deliver natural flood risk management projects, managing programmes of work, budgets, quality of delivery and communications Manage contractors (and volunteers as necessary) to deliver works on NFM
•	Develop and nuture relationships with landowners, stakeholders and partners. Design, plan and deliver natural flood risk management projects, managing programmes of work, budgets, quality of delivery and communications Manage contractors (and volunteers as necessary) to deliver works on NFM projects
•	Develop and nuture relationships with landowners, stakeholders and partners. Design, plan and deliver natural flood risk management projects, managing programmes of work, budgets, quality of delivery and communications Manage contractors (and volunteers as necessary) to deliver works on NFM projects Be organised and keep accurate records on all project activities and provide
•	Develop and nuture relationships with landowners, stakeholders and partners. Design, plan and deliver natural flood risk management projects, managing programmes of work, budgets, quality of delivery and communications Manage contractors (and volunteers as necessary) to deliver works on NFM projects Be organised and keep accurate records on all project activities and provide regular updates to the trustees, project partners and funders including the
•	Develop and nuture relationships with landowners, stakeholders and partners. Design, plan and deliver natural flood risk management projects, managing programmes of work, budgets, quality of delivery and communications Manage contractors (and volunteers as necessary) to deliver works on NFM projects Be organised and keep accurate records on all project activities and provide regular updates to the trustees, project partners and funders including the effectiveness of installed NFM measures. This will include use of GIS.
•	Develop and nuture relationships with landowners, stakeholders and partners. Design, plan and deliver natural flood risk management projects, managing programmes of work, budgets, quality of delivery and communications Manage contractors (and volunteers as necessary) to deliver works on NFM projects Be organised and keep accurate records on all project activities and provide regular updates to the trustees, project partners and funders including the
•	Develop and nuture relationships with landowners, stakeholders and partners. Design, plan and deliver natural flood risk management projects, managing programmes of work, budgets, quality of delivery and communications Manage contractors (and volunteers as necessary) to deliver works on NFM projects Be organised and keep accurate records on all project activities and provide regular updates to the trustees, project partners and funders including the effectiveness of installed NFM measures. This will include use of GIS.
•	Develop and nuture relationships with landowners, stakeholders and partners. Design, plan and deliver natural flood risk management projects, managing programmes of work, budgets, quality of delivery and communications Manage contractors (and volunteers as necessary) to deliver works on NFM projects Be organised and keep accurate records on all project activities and provide regular updates to the trustees, project partners and funders including the effectiveness of installed NFM measures. This will include use of GIS. Manage health and safety on projects to ensure safe working and that any structures installed are safe
• • • • •	Develop and nuture relationships with landowners, stakeholders and partners. Design, plan and deliver natural flood risk management projects, managing programmes of work, budgets, quality of delivery and communications Manage contractors (and volunteers as necessary) to deliver works on NFM projects Be organised and keep accurate records on all project activities and provide regular updates to the trustees, project partners and funders including the effectiveness of installed NFM measures. This will include use of GIS. Manage health and safety on projects to ensure safe working and that any structures installed are safe
• • • • •	Develop and nuture relationships with landowners, stakeholders and partners. Design, plan and deliver natural flood risk management projects, managing programmes of work, budgets, quality of delivery and communications Manage contractors (and volunteers as necessary) to deliver works on NFM projects Be organised and keep accurate records on all project activities and provide regular updates to the trustees, project partners and funders including the effectiveness of installed NFM measures. This will include use of GIS. Manage health and safety on projects to ensure safe working and that any structures installed are safe Identify and apply to appropriate funding sources to extend the scope of projects
• • • • •	Develop and nuture relationships with landowners, stakeholders and partners. Design, plan and deliver natural flood risk management projects, managing programmes of work, budgets, quality of delivery and communications Manage contractors (and volunteers as necessary) to deliver works on NFM projects Be organised and keep accurate records on all project activities and provide regular updates to the trustees, project partners and funders including the effectiveness of installed NFM measures. This will include use of GIS. Manage health and safety on projects to ensure safe working and that any structures installed are safe Identify and apply to appropriate funding sources to extend the scope of projects Act in a resource-efficient way and minimise the impacts to the environment
•	Develop and nuture relationships with landowners, stakeholders and partners. Design, plan and deliver natural flood risk management projects, managing programmes of work, budgets, quality of delivery and communications Manage contractors (and volunteers as necessary) to deliver works on NFM projects Be organised and keep accurate records on all project activities and provide regular updates to the trustees, project partners and funders including the effectiveness of installed NFM measures. This will include use of GIS. Manage health and safety on projects to ensure safe working and that any structures installed are safe Identify and apply to appropriate funding sources to extend the scope of projects Act in a resource-efficient way and minimise the impacts to the environment wherever possible

This job description cannot cover every issue or task that may arise. The successful candidate may be expected to carry out other duties which are consistent with the aim and objectives of the post.

Project Officer/Senior Project Officer Job-holder competency profile

Category	Competency	Essential or desirable
Qualifications	A degree and/or experience in a relevant	Essential
& experience	discipline (A degree is not essential if you have	
	relevant experience)	
	Current driving licence and vehicle which can	Essential
	be used for work purposes	
	Proven record of delivering practical	Essential
	environmental projects, especially NFM	
	projects, or packages of work	
	Experience of working with contractors to	Essential
	deliver projects including	
	procurement/tendering processes and	
	contracts	
	Experience of working in a rural environment	Desirable
	with different stakeholders including farmers	
	and land owners	
	Experience of working in partnership with a	Essential
	range of organisations (e.g. government	Listentia
	agencies, local authorities).	
Knowledge	A good general knowledge of river ecosystems	Essential
Kilo Wiedge	and hydrological processes	Losentia
	A good general knowledge of land	Essential
	management and the constraints facing	Essentia
	farmers and other land managers	
	A good awareness of health and safety	Essential
	legislation and CDM	Losentia
	Knowledge of some of the river catchments	Desirable
	(Nidd, Swale, Ure and Ouse)	Desilable
		Desirable
	A good understanding of the challenges of	Desirable
	working in the NGO sector and/or a small	
	organisation.	Facential
Skills and	Ability to use Windows/ Microsoft Office-based	Essential
attributes	computing skills including Word, Excel, Power	
	Point and Email	
	Familiarity with and ability to use GIS	Essential
	Familiarity with and ability to use Scalgo or	Desirable
	SciMap	-
	Excellent administrative and organisational	Essential
	skills	
	Ability to communicate using websites and	Desirable
	social media	
	Ability to communicate with a variety of	Essential
	different people	
	Experience in producing funding applications	Desirable

Ambitious, self- motivated and dynamic with	Essential
an ability to work on own initiative	
Proactive and insightful, knowing when to seek	Essential
help to solve problems at an early stage	
Highly resourceful and creative, with a proven	Essential
ability to solve problems	
Ability to prioritise and organise resources to	Essential
deliver work on time, to budget and agreed	
quality standards	
Ability to lead and inspire others	Desirable
Adaptable to be able to work both	Essential
independently and as part of a team	
Capacity and aptitude to work flexibly, with	Essential
occasional evening and weekend working	
Work space at home, conducive to productive	Essential
home working	
Comfortable working outside in steeper upland	Essential
settings and in variable weather conditions.	

Terms and conditions

The following terms and conditions are typically offered to Yorkshire Dales Rivers Trust staff and are set out as a guide only. Terms and conditions may vary according to circumstances and this summary does not form part of any subsequent employment contract.

Salary:	£27,500 - £35,000 FTE depending on experience. Full time hours
	of works are typically 37.5 hours per week.
Probationary period:	Six months. During the probationary period, the contract may be terminated with one week's notice.
Annual leave:	25 days annual leave plus bank holidays
Pension:	Contributory pension. The Trust contributes 9% salary.
Location:	The Trust has an office in Pateley Bridge. The successful candidate will have a hot desk available in the office but is not expected to work from the office every day.

To apply:

If you wish to apply, please send a CV (no more than two sides of A4) and covering letter (no more than two sides of A4), outlining how you meet the requirements of the person specification and job description by email to Amanda Crossfield <u>amanda.crossfield@ydrt.co.uk</u>

Applications must be received no later than midday on Monday 3rd June.

Successful applicants will be invited to interview in person, more information will be provided if shortlisted. Interviews will be held on Friday 21st and Monday 24th June.

If you would like more information on the role before submitting an application, you may contact Amanda Crossfield at <u>amanda.crossfield@ydrt.co.uk</u> or 07471 452416.

The Yorkshire Dales Rivers Trust

The Yorkshire Dales Rivers Trust is a registered charity covering the Swale, Ure, Nidd, Ouse and Wharfe catchment areas with a mission to:

- Protect and conserve river environments and inspire others to contribute to this;
- Provide opportunities for people to learn about and enjoy rivers;
- Encourage partnership and collaborative working at a catchment scale.

The Trust undertakes a wide range of practical projects to improve the water quality and habitat of rivers and streams and to inspire other people to care about these environments. This includes working with farmers, landowners and communities to reduce water pollution, improve river habitat, address barriers to fish migration, and reduce the risk of damage from flooding. Volunteers have always been an essential component of the Trust, assisting with practical conservation work, monitoring and events.

The Yorkshire Dales Rivers Trust also hosts two catchment partnerships as part of the 'Catchment based approach' initiative, which act to facilitate working and coordinate activities across the catchment.

The Trust evolved from a group of committed volunteers and is now overseen by a board of volunteer trustees. The Trust currently employs nine members of staff who are home-based with occasional use of office space at Pateley Bridge. The working culture of the Trust encourages a professional, committed and independent approach.



More information about the Trust can found on our website https://www.ydrt.org.uk/

YDRT catchment area.