

www.yorkshiredalesriverstrust.com

More specific NFM information can be found at: www.yorkshiredalesriverstrust.com/natural-flood-management

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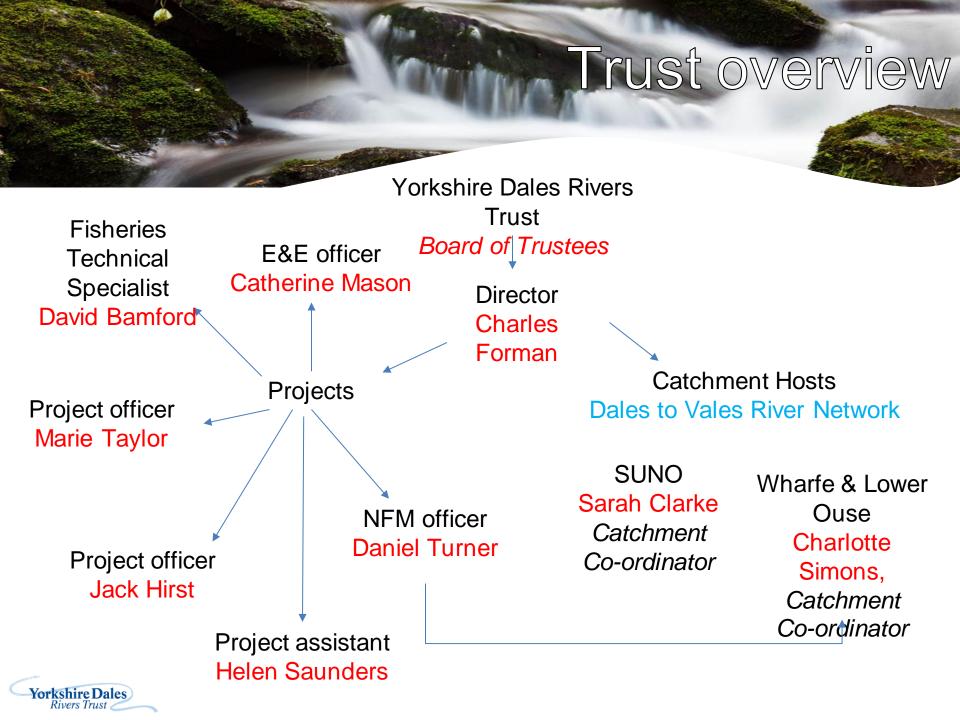






Workshop

10:00 - 10:15 10:15 - 10:30 10:30 - 10:45	Introductions to the Trust Background to NFM Basic Fluvial Geomorphology
10:45 - 11:00	Tea and Coffee
11:00 - 11:20 11:20 - 11:45 11:45 - 12:30	NFM Opportunities Models we use How to conduct a NFM Farm Plan
12:30 – 13:00	Lunch
13:00 – 14:30	Out onsite, looking for opportunities and the work the YDRT have done in the catchment
14:30 – 15:00	Round up and questions



Our Rivers River **River Ure Swale** Major Town Swale Ure Nidd and Upper Ouse Wharfe and Lower Ouse River River Wharfe Nidd River Yorkshire Dales Rivers Trust **Ouse**





Delivering Natural Flood Management in an Upland Catchment

Upper Wharfedale

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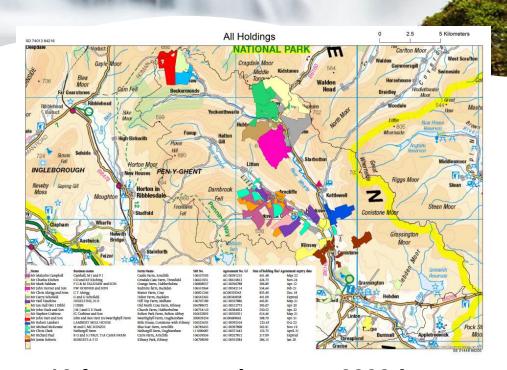




Countryside Stewardship Flood Facilitation Fund- CSFFF

CSFFF Wharfedale

Supports people and organisations, bringing farmers, foresters, and other land managers together to improve the local natural environment at a landscape scale. This group's focus is Natural Flood Management



16 farmers covering over 6000 ha







Naturally Resilient

"Help local communities and farm businesses in Wensleydale and Wharfedale to reduce flood risk."



What are we doing:

Providing one to one support through Natural Flood Management Farm Plans.

Setting up demonstration sites for farmers, decision makers and communities

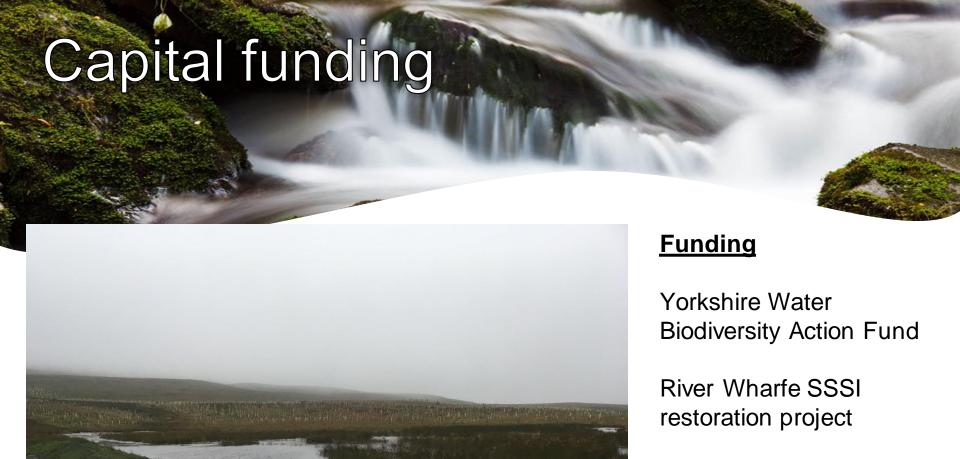
Connecting flood effect communities with farmers and landowners reducing flood risk.

Modelling to help direct and prioritise work.

Funded by Princes Countryside Fund







Working with partners: YDNPA, multiple benefits.



iCASP:

"to generate impacts worth more than £50m to the regional economy by using existing NERC research to generate economic, societal and environmental benefits in rural and urban areas of Yorkshire."

 Improve responses and long-term resilience to floods and droughts in urban and rural areas

Phd student

Monitoring the effect of Woody material in upland catchments

